

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is made on 08th day of October, 2022

Between **Padmabhooshan Vasantraodada Patil Institute of Technology** an engineering Institute affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad and approved by AICTE, at Budhgaon, Tal. Miraj, Dist. Sangli, Maharashtra, India (hereinafter called "**PVPIT Sangli**" which expression unless it be repugnant to the subject or its context includes their successors and assigns) of the FIRST PART. and **SUYESH FOUNDRY PRIVATE LIMITED**, H-16 MIDC Kupwad Block Sangli Maharashtra of the SECOND PART.

(**PVPIT SANGLI** and **SUYESH FOUNDRY PRIVATE LIMITED** are hereinafter individually referred to as "**Party**" and collectively referred to as "**Parties**")

Terms and Conditions:

1. Nature of Collaboration:

- 1.1 This MoU is for collaboration between the parties for mutual benefit for the purpose of providing Industries Institute Interaction in order to enhance the quality of the educational experience and to explore technological support.
- 1.2 This MoU shall be valid for 3 years from the effective date.

2. Activities:

- 2.1 Allow Industry visits for the **PVPIT SANGLI** students at **SUYESH FOUNDRY PRIVATE LIMITED** with prior permission.
- 2.2 Staff and Students training and assigning of academic projects as per the feasibility. Guidelines set by **SUYESH FOUNDRY PRIVATE LIMITED** for sponsored projects will be applicable. Responsibility of completion of project within stipulated time will be with the concern faculty of **PVPIT SANGLI**.
- 2.3 At convenience of **SUYESH FOUNDRY PRIVATE LIMITED**, Visit of technical person / HR person or an expert would be arranged at **PVPIT SANGLI** to interact with students/faculties.
- 2.4 Both parties can organize seminars / workshops jointly or undertake projects or part of a project of current interest for mutual benefit.
- 2.5 Both parties shall extend Library and laboratory facilities to each other free of cost.
- 2.6 **PVPIT SANGLI** may run special courses/R&D setup on need based topics to support industry and employees.
- 2.7 Any other points, ideas for implementation which are not as per the present MoU, will be discussed by the parties and will be incorporated in the agreement, depending on the necessity in future.

3. Mutual Obligations:

- 3.1 Both parties shall take all reasonable steps to ensure the successful implementation of the collaboration and shall cooperate with each other in fulfillment of their respective obligations.
- 3.2 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MoU, there shall be no obligation on any party to compensate the other in any manner or to make any claim.
- 3.3 Each party shall respect the others intellectual property and shall use any trade name, trade mark, logo, symbol or designation belonging to the other party in accordance with this MoU.
- 3.4 Both the parties are not authorized to make any representation, contract or commitment on behalf of other party without the prior written consent of that party.
- 3.5 Both the parties may receive information proprietary to other party (the "Confidential Information") in the course of performance of their obligations under this MoU. Confidential information is not meant to include any information which (a) is publicly available; (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party's possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust, to be disclosed only to such persons as have a "need to know" the same for the effective implementation of this MoU and that it will only be used by the parties for the benefit of other party.
- 3.6 Copyrights and Ownerships:
 - I. All the course material / courseware/ books and such other training materials will remain as sole property of the party which has provided it.
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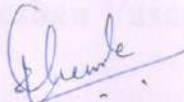
4. Limitation and Warranties:

- 4.1 Each party shall ensure that the other is not put to any liability for any act of the respective party under this MoU.

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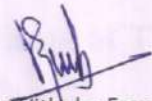
IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto signed the agreement and set their seals as below:

Signed for and on behalf of
**Padmabhooshan Vasantraodada
Patil institute of Technology,
Budhgaon**


Dr Dinkar V. Ghewade
(Principal)



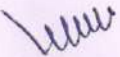
Signed for and on behalf of
SUYESH FOUNDRY PRIVATE LIMITED


Mr. Gundu Vithoba Erandole
Director

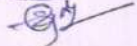


Witness to both :

1. Signature :


Name Mr. C. G. Harge
Associate Professor
PVPIT Budhgaon

1. Signature :


Name : Mr Sanjay Magdum.

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And **MUKUND TRANS GEAR**. F44 MIDC KUPWAD, Sangli – 416436 Maharashtra of the SECOND PART.(**PVPIT SANGLI** and **MUKUND TRANS GEAR**. are hereinafter individually referred to as "**Party**" and collectively referred to as "**Parties**")

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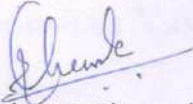
Department of Mechanical Engineering, PVPIT, Budhgaon

MoU- 1.Suyesh Foundry Pvt .Ltd. 2.Mukund Trans Gear 3.Suraj Industries 4.M/s Swapna Industries.
5.SA Enterprises 6.Bhosale Patil Tech Slution Pvt.Ltd. 7.Sagar Industries 8.Sattyam Engineers

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Dr. Dinkar V. Ghewade
(Principal)



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MUKUND TRANS GEAR.

FOR MUKUND TRANS -GEARS

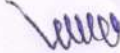
PROPRIETOR

Mr. Vinayak Mukund Talwalkar
Proprietor



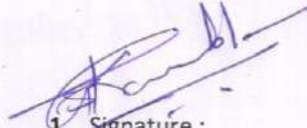
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Name : Mr. Gajanan Kamble

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And **SURAJ INDUSTRIES**, E-3/5, MIDC, kupwad, Sangali – 416436 Maharashtra of the SECOND PART.(**PVPIT SANGLI** and **SURAJ INDUSTRIES** are hereinafter individually referred to as "**Party**" and collectively referred to as "**Parties**")

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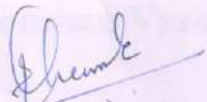
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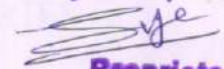
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Patil institute of Technology,
Budhgaon


Signed for and on behalf of
SURAJ INDUSTRIES



Dr. Dinkar V. Ghewade
(Principal)



Mr. Shripal A. Chougule
Director
For Suraj Enterprises

Proprietor

Witness to both :

1. Signature : 
Name Mr. S. S. Awati
Assistant Professor
PVPIT Budhgaon

1. Signature : 
Name : Mr. Sagar Chougule

M/s SWAPNA INDUSTRIES.

MEMORANDUM OF UNDERSTANDING

This memorandum understanding is sign on the 01 days of NOV 2022

Between

M/s SWAPNA INDUSTRIES, at plot.no H-1/1-L MENON PISTON CHOUK MIDC KUPWAD
SANGLI, MAHARASHTRA 416-436, on the ONE PART.

And the

PADABHUSHAN VASNTDADA PATIL INSTITUTE OF TECHONOLOGY, Located at Budhgaon
Dist. SANGLI 416-304, on the OTHER PART.

AREAS OF CO-OPERATION

PVPIT Provides research on development of engineering design and development of industrial products.

SW-INDUSTRIES is leading service provider of chemical pump casting process (Fetting),
Pattern-Die Design and manufacturing, R&D, Reverse engineering, Design & Development and
so on..

This memorandum of understanding is sign between the parties to utilized the expertise and
service for mutual benefit in the following areas.

SW-INDUSTRIES will extend co-operation in.:

1. Educating student of PVPIT through industrial visit and in-plant training.
2. Promoting joint research activity.
3. Knowledge sharing through expert lecture

PVPIT will render their expertise and services in

1. Working on design and development of products
2. Providing consultancy on design, testing, and quality issues.
3. Working on development of quality and cost-effective solution through optimization methodologies.
4. Providing corporate training to workforce of SW-INDUSTRIES.

It was further agreed that detailed program will be worked out in mutual consultation on annual basis.


This memorandum of understanding is sign for continuous co-operation initially for a period of 2 years from 01 NOV 2022.

In continuation to the above, any other areas co-operation that emerge from time to time would take into consideration with mutual consent.

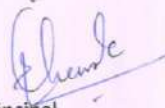
It is agreed between parties that the issues related IPR, Project cost and any other incidental expenses shall be mutually settled. In event of any conflicts arising out of the association will be subject to Sangli Jurisdiction.

It is finally agreed between the parties that whatever information shared mutually related to the project shall be treated as **Confidential** and sharing shall be done only for CONSERVED WORK.

Signed between.



Director
M/s SWAPNA INDUSTRIES.
H-1/1-L MIDC KUPWAD SANGLI 416-436.
Date. 01-NOV-2022



Prjncipal
PADMABHUSHAN VASNTDADA PATIL INSTITUTE OF
TECHONLOGY. BUDHGAON, SANGLI 416-304



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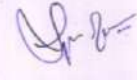
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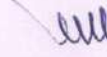

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 - II. Intellectual Property Rights i.e. copyrights, trademarks, patents etc. of respective parties shall always remain with the party possessing them.
- 3.7 Each party shall be at liberty to terminate this MoU with a written notice period of 3 months to the other party without any compensation and seeking legal redress.

4. Limitation and Warranties:


- 4.1 Each party shall ensure that the other is not put to any liability for any act of the respective party under this MoU.

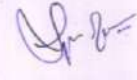
- 4.2 Each party represents that they have full power and authority to enter into this MoU in general.
- 4.3 Arbitration: Any and all disputes or differences between **PVPIT SANGLI** and **SA Enterprises** arising out of or in connection with this MoU or its performance shall, so far as it is possible, be settled by negotiations between the parties amicably through consultation only.

IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto signed the agreement and set their seals as below:

Signed for and on behalf of
Padmabhooshan Vasantraodada Patil institute of Technology, Budhgaon

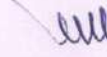
Signed for and on behalf of
SA Enterprises



Dr Dinkar V. Ghewade
(Principal)


Mr. Swapnil Patil
Director



Witness to both :

1. Signature : 
Name Mr. C. G. Harge
Associate Professor
PVPIT Budhgaon

1. Signature : 
Name : Mr. Uday Pratap Bhosale

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is made on 08th October, 2022

Between **Padmabhooshan Vasantaoada Patil Institute of Technology** an engineering Institute affiliated to Dr. Babasaheb Ambedkar Technological University, Lonare(Raigad) and approved by AICTE, at Budhgaon, Tal. Miraj, Dist. Sangli, Maharashtra, India (hereinafter called "**PVPIT Sangli**" which expression unless it be repugnant to the subject or its context includes their successors and assigns) of the FIRST PART.

And

Bhosale Patil Tech Solution Pvt. Ltd. G-1/B MIDC Kupwad B Sangli Maharashtra of the SECOND PART.
(**PVPIT SANGLI** and **Bhosale Patil Tech Solution Pvt. Ltd** are hereinafter individually referred to as "**Party**" and collectively referred to as "**Parties**")

Terms and Conditions:

1. Nature of Collaboration:

- 1.1 This MoU is for collaboration between the parties for mutual benefit for the purpose of providing Industries Institute Interaction in order to enhance the quality of the educational experience and to explore technological support.
- 1.2 This MoU shall be valid for 3 years from the effective date.

2. Activities:

- 2.1 Allow Industry visits for the **PVPIT SANGLI** students at **Bhosale Patil Tech Solution Pvt. Ltd** with prior permission.
- 2.2 Staff and Students training and assigning of academic projects as per the feasibility. Guidelines set by **Bhosale Patil Tech Solution Pvt. Ltd** for sponsored projects will be applicable. Responsibility of completion of project within stipulated time will be with the concern faculty of **PVPIT SANGLI**.
- 2.3 At convenience of **Bhosale Patil Tech Solution Pvt. Ltd**, Visit of technical person / HR person or an expert would be arranged at **PVPIT SANGLI** to interact with students/faculties.
- 2.4 Both parties can organize seminars / workshops jointly or undertake projects or part of a project of current interest for mutual benefit.
- 2.5 Both parties shall extend Library and laboratory facilities to each other free of cost.
- 2.6 **PVPIT SANGLI** may run special courses/R&D setup on need based topics to support industry and employees.

- 2.7 Any other points, ideas for implementation which are not as per the present MoU, will be discussed by the parties and will be incorporated in the agreement, depending on the necessity in future.

3. Mutual Obligations:

- 3.1 Both parties shall take all reasonable steps to ensure the successful implementation of the collaboration and shall cooperate with each other in fulfillment of their respective obligations.
- 3.2 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MoU, there shall be no obligation on any party to compensate the other in any manner or to make any claim.
- 3.3 Each party shall respect the others intellectual property and shall use any trade name, trade mark, logo, symbol or designation belonging to the other party in accordance with this MoU.
- 3.4 Both the parties are not authorized to make any representation, contract or commitment on behalf of other party without the prior written consent of that party.
- 3.5 Both the parties may receive information proprietary to other party (the "Confidential Information") in the course of performance of their obligations under this MoU. Confidential information is not meant to include any information which (a) is publicly available; (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party's possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust, to be disclosed only to such persons as have a "need to know" the same for the effective implementation of this MoU and that it will only be used by the parties for the benefit of other party.
- 3.6 Copyrights and Ownerships:
- I. All the course material / courseware/ books and such other training materials will remain as sole property of the party which has provided it.
 - II. Intellectual Property Rights i.e. copyrights, trademarks, patents etc. of respective parties shall always remain with the party possessing them.
- 3.7 Each party shall be at liberty to terminate this MoU with a written notice period of 3 months to the other party without any compensation and seeking legal redress.


4. Limitation and Warranties:

- 4.1 Each party shall ensure that the other is not put to any liability for any act of the respective party under this MoU.
- 4.2 Each party represents that they have full power and authority to enter into this MoU in general.
- 4.3 Arbitration: Any and all disputes or differences between **PVPIT SANGLI** and **Bhosale Patil Tech Solution Pvt. Ltd** arising out of or in connection with this MoU or its performance shall, so far as it is possible, be settled by negotiations between the parties amicably through consultation only.

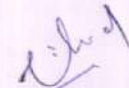
IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto signed the agreement and set their seals as below:

Signed for and on behalf of
**Padmabhooshan Vasantraodada
Patil institute of Technology,
Budhgaon**

Signed for and on behalf of
Bhosale Patil Tech Solution Pvt. Ltd

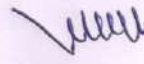

Dr Dinkar V. Ghewade
(Principal)





Mr. Uday Pratap Bhosale
Director



Witness to both :

1. Signature : 
Name Mr. C. G. Harge
Associate Professor
PVPIT Budhgaon

1. Signature : 
Name : Swapnil Patil

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is made on 08th October, 2022

Between **Padmabhooshan Vasantraodada Patil Institute of Technology** an engineering Institute affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad and approved by AICTE, at Budhgaon, Tal. Miraj, Dist. Sangli, Maharashtra, India (hereinafter called "**PVPIT Sangli**" which expression unless it be repugnant to the subject or its context includes their successors and assigns) of the FIRST PART.

And **SAGAR INDUSTRIES**, E-3/5, MIDC, Kupwad, Sangli – 416436 Maharashtra of the SECOND PART. (**PVPIT SANGLI** and **SAGAR INDUSTRIES** are hereinafter individually referred to as "**Party**" and collectively referred to as "**Parties**")

Terms and Conditions:

1. Nature of Collaboration:

- 1.1 This MoU is for collaboration between the parties for mutual benefit for the purpose of providing Industries Institute Interaction in order to enhance the quality of the educational experience and to explore technological support.
- 1.2 This MoU shall be valid for 3 years from the effective date.

2. Activities:

- 2.1 Allow Industry visits for the **PVPIT SANGLI** students at **SAGAR INDUSTRIES** with prior permission.
- 2.2 Staff and Students training and assigning of academic projects as per the feasibility. Guidelines set by **SAGAR INDUSTRIES** for sponsored projects will be applicable. Responsibility of completion of project within stipulated time will be with the concern faculty of **PVPIT SANGLI**.
- 2.3 At convenience of **SAGAR INDUSTRIES**, Visit of technical person / HR person or an expert would be arranged at **PVPIT SANGLI** to interact with students/faculties.
- 2.4 Both parties can organize seminars / workshops jointly or undertake projects or part of a project of current interest for mutual benefit.
- 2.5 Both parties shall extend Library and laboratory facilities to each other free of cost.
- 2.6 **PVPIT SANGLI** may run special courses/R&D setup on need based topics to support industry and employees.
- 2.7 Any other points, ideas for implementation which are not as per the present MoU, will be discussed by the parties and will be incorporated in the agreement, depending on the necessity in future.

3. Mutual Obligations:

- 3.1 Both parties shall take all reasonable steps to ensure the successful implementation of the collaboration and shall cooperate with each other in fulfillment of their respective obligations.
- 3.2 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MoU, there shall be no obligation on any party to compensate the other in any manner or to make any claim.
- 3.3 Each party shall respect the others intellectual property and shall use any trade name, trade mark, logo, symbol or designation belonging to the other party in accordance with this MoU.
- 3.4 Both the parties are not authorized to make any representation, contract or commitment on behalf of other party without the prior written consent of that party.
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Department of Mechanical Engineering, PVPIT, Budhgaon

MoU- 1.Suyesh Foundry Pvt .Ltd. 2.Mukund Trans Gear 3.Suraj Industries 4.M/s Swapna Industries.
5.SA Enterprises 6.Bhosale Patil Tech Slution Pvt.Ltd. 7.Sagar Industries 8.Sattyam Engineers

- 4.2 Each party represents that they have full power and authority to enter into this MoU in general.
- 4.3 Arbitration: Any and all disputes or differences between **PVPIT SANGLI** and **SAGAR INDUSTRIES** arising out of or in connection with this MoU or its performance shall, so far as it is possible, be settled by negotiations between the parties amicably through consultation only.

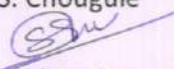
IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto signed the agreement and set their seals as below:

Signed for and on behalf of
Padmabhooshan Vasatraodada Patil
institute of Technology,
Budhgaon


Signed for and on behalf of
SAGAR INDUSTRIES



Dr. Dinkar V. Ghewade
(Principal)



Mr. Suraj S. Chougule
Director 
Sagar Industries
E3/5, MIDC KUPWAD
Sangli, Maharashtra

Witness to both :

1. Signature : 
Name Mr. S. S. Awati
Assistant Professor
PVPIT Budhgaon

1. Signature : 
Name : Mr. Sagar Chougule

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And **Sattyam Engineers**, Gat No; 275/1, Deshing, Miraj Pandharpur road, Kavathe-Mahankal, Sangli Maharashtra of the SECOND PART. (**PVPIT SANGLI** and **Sattyam Engineers**, are here in after individually referred to as "**Party**" and collectively referred to as "**Parties**")

Terms and Conditions:

1. Nature of Collaboration:

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- 1.2 This MoU shall be valid for 3 years from the effective date.

2. Activities:

- 2.1 Allow Industry visits for the **PVPIT SANGLI** students at **Sattyam Engineers**, with prior permission.
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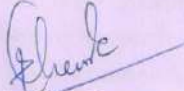
Department of Mechanical Engineering, PVPIT, Budhgaon

MoU- 1.Suyesh Foundry Pvt .Ltd. 2.Mukund Trans Gear 3.Suraj Industries 4.M/s Swapna Industries.
5.SA Enterprises 6.Bhosale Patil Tech Slution Pvt.Ltd. 7.Sagar Industries 8.Sattyam Engineers

- 4.2 Each party represents that they have full power and authority to enter into this MoU in general.
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IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto signed the agreement and set their seals as below:

Signed for and on behalf of
Padmabhooshan Vasantodada
Patil Institute of Technology,
Budhgaon.


Dr. Dinkar V. Ghewade
(Principal)



Signed for and on behalf of
Sattyam Engineers,


Mr. Balasaheb Shrirang Patil
Proprietor



Witness to both :

1. Signature :

Name Mr. C. G. Harge
Associate Professor
PVPIT Budhgaon


1. Signature :

Name : Mr. Piyush B. Patil



Internship Details
A.Y:- 2022-23
Class:- B.Tech (Electronics)

Sr No	Name of Student	Training Details	Duration
1	ARSHIYA AYUB SHAIKH	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
3	SHAGUFTA IRSHADAHMAD NADAF	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
4	TUSHAR VASANT VHANMANE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
5	VIDYA RAJU SAGARE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
6	ROHANSAI VIJAYKUMAR KOSURI	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
7	AARTI AJIT MAHADIK	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
8	JANAKI SHARAD JAMBHALIKAR	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
9	SANDILI BANDU BHOSALE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
10	AISHWARYA PAYAGONDA PATIL	Training on " Power Electronics Devices and circuits" by Infinity Electrical Madhavnagar	10/10/2022-10/11/2022
11	NISHA BALASAHEB PATIL	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
12	RUTUJA VISHWASRAO PATIL	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
13	SAKSHI PURUSHOTTAM DONGARE	Training on" Power Electronics Devices and circuits" by Infinity Electrical Madhavnagar	10/10/2022-10/11/2022
14	IMTIYAJ HANIF SHAIKH	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
15	VAISHNAVI MILIND CHOUGULE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
16	PRAJVAL VILAS SHINDE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
17	PRATIK PANDURANG PATIL	Training on" Power Electronics Devices and circuits" by Infinity Electrical Madhavnagar	10/10/2022-10/11/2022
18	SHIVRAJ ANANDSINH RAJPUT	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
19	MILIND HANMANT LINGE	Training on" Power Electronics Devices and circuits" by Infinity Electrical Madhavnagar	15/09/2022-15/10/2022
20	VARAD PRASHANT CHIVATE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022
21	HARSHAD CHAVAN	Training on" Power Electronics Devices and circuits" by Infinity Electrical Madhavnagar	10/10/2022-10/11/2022
22	PRDNYA UBALE	Training on " Imagine processsing using OpenCv" by Pantech E-learning	12/10/2022-11/11/2022


HOD
 (Dept. of ELN Engg)



Principal
 Padmabhooshan Vasantrodada Patil
 Institute of Technology
 BUDHGAON - 416 304

Internship Details
A.Y:- 2022-23
Class:- T.Y(Electronics)

Sr No	Name of Student	Training Details	Duration
1	NUMAN ZAKIRHUSEN SHAIKH	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	13/10/2022-13/11/2022
2	SHARWARI SANJAY GAIKWAD	Training on " C programming" by Gomtesh Computer Institute	10/11/2022-15/12/2022
3	SHIVANI SHIVALING SANKPAL	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	13/10/2022-13/11/2022
4	AJAY KHANDU KUMBHAR	Training on " C programming" by Gomtesh Computer Institute	26/09/2022-31/10/2022
5	VIGHNARAJ DINKAR MOHITE	Training on " C programming" by Gomtesh Computer Institute	26/09/2022-31/10/2022
6	VRUSHALI SUBHASH GODASE	Training on "C programming" by Aditya InfoTech , Sangli	26/09/2022-31/10/2022
7	SHIVRATNA RAMCHANDRA PATIL	Training on n" Python programming" by Tecspeak IT solutioins	9/8/2022-17/9/2022
8	KOMAL SANDEEP PATIL	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	13/10/2022-13/11/2022
9	YASH RAMESH CHAVAN	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	
10	SHRADDHA SANDEEP DESHMUKH	Training on Weighting Machine manufacturing at Electro India	01/11/2022-30/11/2022
11	ANJALI PANDIT MOHITE	Training on " Data structure and Object Oriented Programming" by	14/10/22-14/11/2022
12	ADITYA SUDHIR WAGHMARE	Training on "Core JAva" by Aditya InfoTech , Sangli	11/9/2022-15/11/2022
13	HARSHAVARDHAN ARWIND SAVANT	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/10/22-14/11/2022
14	PRAJYOT PRASHANT SATHAYE	Training on" Machine Learning for beginers" by SimpleLearn	01/11/2022-20/12/2022
15	ADITI NARAYAN ABHYANKAR	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/10/22-14/11/2022

16	OM MILIND DHAMANAGE	Training on "Core Java" by Aditya InfoTech , Sangli	11/9/2022-15/11/2022
17	SUHANA MAHAMUD MAGDUM	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/10/22-14/11/2022
18	DHIRAJ MANIK PAWAR	Training on "Python Programming " by Pregrand Skills	15/11/2022-18/02/2023
19	PRATIK ASHOK SADARE	Training on" Basic of C" by learnTube.ai	10/08/2022-15/09/2022
20	PRAMOD ABHAY ALATE	Training on "Core JAva" by Aditya InfoTech , Sangli	11/9/2022-15/11/2022
21	RUSHIKESH ASHOK KADAM	training on "Java Algorithms" by grate learning	01/12/2022-1/1/2023
22	VAIBHAV PRAKASH VIBHUTE	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	13/10/2022-14/11/2022
23	SHRADDHA RAVASO CHOUGULE	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/9/2022-14/10/2022
24	APURV ATUL KHARADE	training on "data Structure in C" at Greatlearning	15/12/2022-15/01/2023
25	PRATIKSHA SURESH PAWAR	Training on " Data structure and Object Oriented Programming" by	14/10/22-14/11/2022
26	UZMA MIYALAL KHATIB	Training on " Python Programming " on Great learning	
27	SUPRIYA GURAPPA MHETRE	Training on " Data structure and Object Oriented Programming" by	14/10/22-14/11/2022
28	SHWETA SHIVAJI PATIL	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/10/22-14/11/2022
29	SNEHA DADASO SHINDE	Training on "C++ programming" by Intershala	16/11/2022-15/12/2022
30	GITANJALEE SITARAM GURAV	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/10/22-14/11/2022
31	AKASH HARI KOLEKAR	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	01/10/2022-1/11/2022
32	SIDDHARTH BALASAHEB KAMBLE	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	01/10/2022-1/11/2022
33	PRANJALI DATTATRAY GAVADE	Training on " Data structure and Object Oriented Programming" by	14/10/22-14/11/2022
34	MONIKA SHRIKANT MANE	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	02/10/2022-05/11/2022
35	NILESH NAYAN KULKARNI	Training on Weighting Machine manufacturing at Electro India	01/11/2022-30/11/2022
36	SARFARAJ MUSTAK PATHAN	Training on "C++ programming" by Intershala	31/10/2022-15/12/2022
37	PRANALI VISHWAS DEVKULE	Training on " Data structure and Object Oriented Programming" by	14/10/22-14/11/2022

38	VIDYA RAMKRISHNA PATIL	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	14/10/22-14/11/2022
39	ADITYA RAJENDRA PATIL	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	01/10/2022-1/11/2022
40	JAINAB FIROZ PINJARI	Training on " Data structure and Object Oriented Programming" by	14/10/22-14/11/2022
41	SHRUTI DAYANAND TASGAONKER	Training on " Andriod Applocation Development" by Great Learning	
42	SNEHAL UDAY MALI	Training on " Andriod Applocation Development" by Great Learning	
43	SRUSHTI BASAVRAJ PACHHAPURE	Training on " Data structure and Object Oriented Programming" by Aptech Campus Recruitment Training	13/10/2022-13/11/2022
44	ABHIJEET BAPU HUBALE	Training on Weighting Machine manufacturing at Electro India	01/11/2022-30/11/2022
45	SHUBHAM SAMBHAJI KADAM	Training on " C programming" by Gomtesh Computer Institute	26/09/2022-31/10/2022
46	DIVYA ARUN IRALE	Training on Weighting Machine manufacturing at Electro India	01/11/2022-30/11/2022
47	HARSHWARDHAN YASHWANT CHOUGALE	Training on " Andriod Applocation Development" by Great Learning	
48	PRUTHVIRAJ CHANDRAKANT MANE	Training on Weighting Machine manufacturing at Electro India	01/11/2022-30/11/2022
49	AKSHAY PANDURANG PAWAR	Training on " AI and big data in IoT" by Graeatlearning	20/12/2022-17/01/2023
50	PRATHAMESH SUNIL PARIT	Training on Weighting Machine manufacturing at Electro India	01/11/2022-30/11/2022


HOD
 (Dept. of ELN Engg)


Principal
 Padmabhooshan Vasantodada Patil
 Institute of Technology
 BUDHGAON - 416 304

Internship Details
A.Y:- 2022-23
Class:- B.Tech (Electronics)

Sr No	Name of Student	Training Details	Duration
1	ARYAN NITIN MANE	Training on " weighting machine Manufacturing" at Electro India Sangli	4/5/2022-5/6/2022
2	RUTUJA SANJAY MALI	Training on" C and C++ Programming " by Intershala	08/01/2023-05/03/2023
3	SNEHAL MAHESH PAWAR	Training on" C and C++ Programming " by Intershala	12/10/2022-11/11/2022
4	ARSHAD UMAR SHAIKH	Training on Capacitors at Magnewin Energy Pvt LTD, Sangli	4/05/2022-5/6/2022
5	GURUPRASAD SURESH PUJARI	Training on Capacitors at Magnewin Energy Pvt LTD, Sangli	4/05/2022-5/6/2022
6	ABHAY GAJANAN NANGARE	Training on " Networking and cloud Services" at Domain Computers	4/5/2022-14/2/2022
7	PAYAL SANJAY BHOSALE	Training on " Internet Fundamentals,HTML,CSS, JAVA script" at Aditya Infotech	1/10/2022-19/11/2022
8	SANIKA UTTAM LAD	Training on" HTML,CSS, Javascript" at Aditya Infotech Sangli	1/10/2022-19/11/2022
9	ANISHA AJIT SHINDE	Training on " Cloud computing and Networking" by Domain Computers , Sangli	10/10/2022-22/11/2022
10	VIDYA DILIP MADANE	Training on" C and C++ Programming " by Intershala	08/01/2023-05/03/2023
11	ANKITA VILAS MADANE	Training on" C and C++ Programming " by Intershala	08/01/2023-05/03/2023
12	SANIVANI BHIMRAV MADANE	Training on" C and C++ Programming " by Intershala	08/01/2023-05/03/2023
13	SIDDHARTH SUNIL VADGAONKAR	Training on " Cloud computing and Networking" by Domain Computers , Sangli	10/10/2022-22/11/2022
14	NIRANJAN UDAY PATIL	Training on "C Programming " at Shatrunjay Institute, Sangli	3/1/2023-17/2/2023
15	SWAPNIL SUNIL MALI	Training on " C programming" at Boston Computer Institute , Sangli	3/1/2023-17/2/2023
16	VISHWAJEET NANASO CHAVAN	Training on " Control Pannel Testing " by ICON Industry	20/10/2022-30/11/2022
17	SHRAWANI SANJAYKUMAR NIKAM	Training on" Python Programming" by Intershala	25/1/2023-4/3/2023
18	RUSHIKESH ANANDA KOLAPE	Training on " C programming" at Boston Computer Institute , Sangli	17/1/2023-17/2/2023
19	PRATHMESH VASANTRAO PATIL	Training on " Transformer" at Khare electronics Tasgaon	28/1/2023-18/2/2023
20	ATUL SUHAS PATIL	Training on " HTML,CSS, JAVA script" at Aditya Infotech	1/10/2022-19/11/2022
21	PRATIK VIJAY JADHAV	Training on " C programming " by Digital Adda	15/12/2022-21/1/23
22	VRUSHABH SHANTINATH MULE	Training on " Networking and cloud Services" at Domain Computers	10/1/2022-22/11/2022
23	ATHARVA AVINASH BIDKAR	Training on " Networking and cloud Services" at Domain Computers	12/12/2022-31/01/2023
24	SHREYA RAHUL YADAV	Training on "Hardware, software , Networking and cloud Services" at Domain Computers	12/12/2022-31/1/2023
25	SHRUTI PRASHANT GURAV	Training on " C programming" at Shatrunjay , Sangli	2/12/2022-15/1/2023
26	PAJWAL RAMESH MAHARNUR	Training on " Networking and cloud Services" at Domain Computers	12/12/2022-31/1/2023
27	PAJWAL DILIP PATIL	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023
28	AAKASH CHANDRAKANT MULIK	Training on " C programming" at Boston Computer Institute , Sangli	1/1/2023-15/2/2023
29	PRANAV SHAHAJI MOHITE	Training on " C programming" at Boston Computer Institute , Sangli	1/1/2023-17/2/2023
30	KARAN SANJAY KOLI	Training on " Networking and cloud Services" at Domain Computers	12/12/2022-31/1/23
31	MAITHILI SANTOSH PATIL	training on" web technology, C, C++" by Movinture	15/5/2022-15/06/2022
32	DHANARAJ SHIDHU BALLOLE	Training on " C programming" at Boston Computer Institute , Sangli	3/1/2023-17/2/2023
33	SHRIYATA DINKAR CHAVAN	Training on" Python Programming" on Greate Learning	1/2/2023-20/2/2023
34	PRATIKSHA PRAMOD SALE	Training on " C and C++ Programming" at Intershala	12/10/2022-11/11/2022
35	AKANKSHA ANANDARAO JAGDALE	Training on " Dairy software" at Shiv Traders Sangli	00/05/2022-00/06/2022
36	PRAGATI CHANDRAKANT KAMBLE	Training on " Networking and cloud Services" at Domain Computers	20/1/2023-26/2/2023
37	SEJAL NAMDEV PAWAR	Training on "C Programming " at Shatrunjay Institute, Sangli	2/12/2022-15/1/2023
38	SHREYA ANIL PATIL	Training on "C Programming " at Shatrunjay Institute, Sangli	2/12/2022-15/1/2023
39	SANKET SHIVAJI KATAKAR	Training on" Python Programming" on Greate Learning	1/2/2023-20/2/2023
40	ROHIT DHANAJI CHAVAN	Training on "C Programming " at Yash Aradhye	1/1/2023-15/2/2023
41	HARSHADA PRAMOD PATIL	Training on " C and C++ Programming" at Intershala	08/01/2023-05/03/2023
42	VISHWARAJ RAJENDRA PATIL	Training on " C and C++ Programming" at Intershala	08/01/2023-05/03/2023
43	SHRADDHA SANJAY CHOUGULE	Training on " C programming" at Pranam Computers Sangli	1/12/2022-31/12/2022
44	RUSHIKESH BALASO MIRAJE	Training on " Arduino " at Intershala	24/12/2022-27/01/2023
45	SANIKA PRASHANT LIMAYE	Training on" Python Programming" at Intershala	25/1/2023-4/3/2023
46	PRATHAMESH ADHIK MANE	Training on " Hardware,software ,Networking and cloud Services" at Domain Computers	10/10/2022-22/11/2022
47	BHAGYASHREE DINKAR SHINDE	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023

48	SHUBHAM SIDU NANGARE	Training on "C Programming" at Shatrunjay Institute, Sangli	3/1/2023-17/2/2023
49	PARSHWA VINOD PATIL	Training on Capacitors at Magnewin Energy Pvt LTD, Sangli	4/5/2022-5/6/2022
50	SANIKA MANGESH PATIL	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023
51	SOHAM SANMATIKUMAR BAGEWADE	Training on " C programming" at Boston Computer Institute, Sangli	3/1/2023-17/2/2023
52	TRUPTI DINKAR PATIL	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023
53	PRATHAMESH SHANKAR MALI	Training on " CCNA" at VIT Computer Institute, Sangli	13/12/2022-13/2/2023
54	OMKAR AJIT SHINDE	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023
55	SUMEDH BHARAT PATIL	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023
56	RAMESH PANCHAMRUT PATTANSHETTI	Training on " weighting machine Manufacturing" at Electro India Sangli	2/1/2023-14/2/2023
57	PRATIK SANTOSH PATIL	Training on " weighting machine Manufacturing" at Electro India Sangli	3/1/2023-3/2/2023
58	HARSHVARDHAN VIJAY PATIL	Training on " weighting machine Manufacturing" at Electro India Sangli	3/01/2023-3/02/2023
59	SUMAIYYA RAJU SHAIKH	Training on "C Programming" at Shatrunjay Institute, Sangli	2/12/2022-15/1/2023
60	SAMIKSHA SAMBHAJI HAJARE	Training on" Python Programming" at Intershala	10/09/2022-15/10/2022
61	VISHVAJA CHANDRAKANT JADHAV	Training on " Basics of Data Science" at RacksonsIT Developers Pvt Ltd	23/12/2322-10/02/2023
62	PRATIKSHA RAMCHANDRA CHAVAN	Training on " Basics of Data Science" at RacksonsIT Developers Pvt Ltd	23/12/2322-10/02/2023
63	ATHARVA ABHUEET PHATAK	Training on " weighting machine Manufacturing" at Electro India Sangli	2/1/2023-14/2/2023
64	RUGVED RAMESH KALAL	Training on " Networking and Amezon services" at Domain Computetrs	3/1/2023-10/2/23
65	DHANASHRI BALASAHEB GURAV	Training on " Web development using Python" at Amplifier Electronics	26/12/2023-13/02/2023
66	AKSHAY BALASAHEB PATIL	Training for" Quality control "at Astral Limited	20/08/2022-21/11/2022
67	SANDIP SURESH SAWANT	Training for" Quality control "at Astral Limited	01/09/2022-21/11/2022
68	RUTUJA VIDUR ZENDE	Training on " weighting machine Manufacturing" at Electro India Sangli	2/1/2023-14/2/2023
69	MAYURI TUKARAM JADHAV	Training on " weighting machine Manufacturing" at Electro India Sangli	2/1/2023-14/2/2023
70	SAKSHI MAHADEV CHOUGALE	Training on " weighting machine Manufacturing" at Electro India Sangli	2/1/2023-14/2/2023
71	ASHUTOSH ANIL MAHINDARKAR	Training on " weighting machine Manufacturing" at Electro India Sangli	2/1/2023-14/2/2023
72	KASHIRAM BHAGWAN SHINDE	Training on" Machine drawings of component"at pentagon Industries Pvt Ltd	01/05/2023-30/05/2023
73	NILKAMAL NISHIKANT KAMBLE	Training on" Machine drawings of component"at pentagon Industries Pvt Ltd	01/05/2023-30/05/2023
74	ANKITA RAJENDRA PATIL	Training on " Basics of Data Science" at RacksonsIT Developers Pvt Ltd	23/12/2322-10/02/2023

HOD
(Dept. of ECS Engg)


Principal
Padmabhooshan Vasandraodada Patil
Institute of Technology
BUDHGAON - 416 304

Certificate No **PEL_OPCVMC_PAT_1174**



CERTIFICATE OF PARTICIPATION



NAME **Ms.Sandili Bhosale**

COLLEGE **PADMBHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY BUI**

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS

at Pantech e Learning Pvt Ltd, Chennai

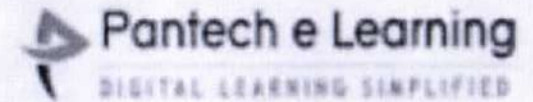
From **12.10.2022** To **11.11.2022**


N.Malaiyappan
Director
Pantech e Learning


Dr.Ravi Guggala
Chief General Manager (Technical)
APSSDC


Principal
Padmabhooshan Vasantrodade Patil
Institute of Technology
BUDHGAON - 416 304

Certificate No PEL_OPCVMC_PAT_1187



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CERTIFICATE OF PARTICIPATION

NAME Ms. RUTUJA PATIL

COLLEGE PADMBHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY BUDHGAON

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS

at Pantech e Learning Pvt Ltd, Chennai

From 12.10.2022 To 11.11.2022


M. Malayappan
Director
Pantech e Learning


Dr. Ravi Guggala
Chief General Manager (Technical)
APSSDC


Principal
Padmabhooshan Vasantodada Patil
Institute of Technology
BUDHGAON - 416 304

Certificate No PEL_OPENVVC_PAT_1506



PANTECH SOLUTIONS

CERTIFICATE OF PARTICIPATION



NAME Ms.Arshiya ayub shaikh

COLLEGE PADMABHOOSHAN VASANTRODADA PATIL INSTITUTE OF TECHNOLOGY BH

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS
at Pantech e Learning Pvt Ltd, Chennai

From 12.10.2022 To 11.11.2022

Principal
Padmabhooshan Vasantrodada Patil
Institute of Technology
BUDHGAON - 416 304

M.Malayappan
Director
Pantech e Learning

Dr.Ravi Gajjala
Chief General Manager (Technical)
APSSDC

Certificate No PEL_OPVMC_PAT_1111



CERTIFICATE OF PARTICIPATION



PANTECH SOLUTIONS
Technology Beyond The Dreams

NAME Mr.TUSHAR VHANMANE

COLLEGE PADMBHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY BUI

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS

at Pantech e Learning Pvt Ltd, Chennai

From 12.10.2022 To 11.11.2022

Principal
Padmabhoshan Vasanttraodada Patil
Institute of Technology
BUDHGAON - 416 304

Dr.Ravi Gajjala
Chief General Manager (Technical)
APSSDC

M.Malatyappan
Director
Pantech e Learning



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• MC No. 2 14 31 00096 22022021 • MS No. 2 14 11 00147 09112020 • GST No. 27AYTPC6151F1ZB

Place: Sangli

Date: 14 -Nov- 2022

CERTIFICATE OF INDUSTRIAL TRAINING

This is to certify that Ms. **AISHWARYA PAYAGONDA PATIL** of Third Year B.Tech in Electronics Engineering from Padmabhooshan Vasantrodada Patil Institute of Technology, Budhagaon, Sangli. has successfully completed 1 months of (from 10 Oct. 2022 to 10 Nov. 2022) Industrial training at Infinity Electrical, Sangli.

During this period of training with us, she has been found punctual, hardworking & inquisitive.

We wish her every success in her future endeavours.


Principal
Padmabhooshan Vasantrodada Patil
Institute of Technology
BUDHGAON - 416 304

For the "INFINITY ELECTRICAL",

Authorized Signatory

* SANGLI *

Reg. Office: H. No. 311/1388 ITI Colony Kupwad, Sangli, Maharashtra 416436.

Mob: +91 9665396969

Email: infinityelectrical2021@gmail.com

Certificate No PEL_OPCVMC_PAT_1127



CERTIFICATE OF PARTICIPATION

NAME Ms. VIDYA SAGARE

COLLEGE PADMBHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY BUI

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS

at Pantech e Learning Pvt Ltd, Chennai

From 12.10.2022 To 11.11.2022


Principal

Padmabhoshan Vasanttraodada Patil
Institute of Technology
BUDHGAON - 416 304

M. Mahalingam
Director
Pantech e Learning

Dr. Kavi Sagar
Chief General Manager (Technical)
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Certificate No PEL_OPCVMC_PAT_111



Skill AP
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NAME Mr. Shaikh Imtiyaj Hanif
COLLEGE P.V.P.I.T. BUDHGAON

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS

at Pantech e Learning Pvt Ltd, Chennai

From 12.10.2022 To 11.11.2022


M. Malayappan
Director
Pantech e Learning


Dr. Ravt Gujjala
Chief General Manager (Technical)
APSSDC


Principal
Dadamabhooshan Vasantrodade Patil
Institute of Technology
BUDHGAON - 416 304



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Mobile- 9665396969, 8600500945 Email- infinityelectrical2021@gmail.com

• MC No. 2 14 31 00096 22022021

• MS No. 2 14 11 00147 09112020

• GST No. 27AYTPC6151F1ZB

Place: Sangli

Date: 14 -Nov- 2022

CERTIFICATE OF INDUSTRIAL TRAINING

This is to certify that Mr. **HARSHAD VIJAYKUMAR CHAVAN.** of Third Year B.Tech in Electronics Engineering from Padmabhooshan Vasantrodada Patil Institute of Technology, Budhagaon, Sangli. has successfully completed 1 months of (from 10 Oct. 2022 to 10 Nov. 2022) Industrial training at Infinity Electrical, Sangli.

During this period of training with us, he has been found punctual, hardworking & inquisitive.

We wish him every success in his future endeavours.


Principal
Padmabhooshan Vasantrodada Patil
Institute of Technology
BUDHGAON - 418 304

For the "INFINITY ELECTRICAL",


Authorized Signatory.
* SANGLI *

Reg. Office: H. No. 311/1388 ITI Colony Kupwad, Sangli, Maharashtra 416436.

Mob: +91 9665396969

Email ID: infinityelectrical2021@gmail.com

Certificate No PEL_OPCVMC_PAT_1189



SKILL AP
APSSDC

CERTIFICATE OF PARTICIPATION

NAME Ms. PRADNYA UBALE

COLLEGE PADMBHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY BUI

has Successfully Completed
30 DAYS IMAGE PROCESSING USING OPENCV MASTERCLASS

at Pantech e Learning Pvt Ltd, Chennai

From 12.10.2022 To 11.11.2022

M. Mahalingam
Director
Pantech e Learning

Dr. Kavi Sankar
Chief General Manager (Technical)
APSSDC

Principal
Padmabhooshan Vasantodada Patil
Institute of Technology
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Achievement



CERTIFICATE
OF COMPLETION

Pregrad program is certifies that

Dhiraj Pawar

has successfully completed
Python Certification Course
and has fundamental knowledge of Python.

Granted on February 16, 2023



Detector
pregrad



Principal
Padmabhooshan Vasantraodade Patil
Institute of Technology
BUDHGAON - 416 304



CERTIFICATE OF COMPLETION

Presented to

Uzma Khatib

For successfully completing a free online course
Python Fundamentals for Beginners

Provided by

Great Learning Academy

(On July 2022)


Principal
Padmabhooshan Vasantodade Patil
Institute of Technology
BUDHGAON - 416 304

Certificate of Training

SHINDE SNEHA DADASO,

Student of **PVPIT, SANGLI** has successfully completed an four weeks online training on Programming with C++ from 16th Nov 2022 to 15th Dec 2022. The training consisted of Getting started.

With Programming in C++, Fundamentals of object oriented programming using C++ and Diving into C++ Programming modules. In the final assessment Imtiyaj scored 82% marks.

We wish Imtiyaj all the best to his future endeavors.

Sarvesh

Sarvesh Aggarwal
Founder & CEO, Internshala


Principal
Padmabhooshan Vasantodade Patil
Institute of Technology
BUDHGAON - 416 304



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PLOT NO. 20, GHANSHYAM NAGAR, MADHAVNAGAR ROAD,
SANGLI - 416 416 (MAHARASHTRA) PH : 0233-2314242
- ✉ Email : electroindia14@gmail.com | electroindiaindustries@gmail.com
- 📞 Mobile : 9422508828, 9422409458 | www.electro-india.in

Date - 1 /10/ 2022

TRAINING CERTIFICATE

This is to certify that, **Mr.Nilesh Nayan Kulkarni**, of Degree **T.Y.Electronics** from the College **PVPIT Budhgaon** has completed Industrial Training in **Electro India Sangli** in the Period of **1 Sep. 2022 to 30 Sept. 2022**. According to this he completed **4 week** training.

In the training period we found him a sincere, honest, hardworking, dedicated trainee with a professional attitude and very good job knowledge. In this duration we gave him training of all types of weighing machines in two sections namely hardware section and software section . We found him work satisfactory because of his sincerity, dedication and hard work.

We have found him to be a self starter who is new invention view. We wish him all the best and success in future career.

For Electro-India

(Authorized Signatory)



(Signature)
Principal
Paamabhooshar Vasantraodada Patil
Institute of Technology
BUDHGAON - 416 304



आपला प्रत्येक ग्रॅम हाकाचा....इलेक्ट्रो इंडिया...!



Certificate of Training

Sarfaraj M Pathan

Student of **PVPIT, SANGLI** has successfully completed an four weeks online training on Programming with C++ from 31st Oct 2022 to 15th Dec 2022. The training consisted of Getting started.

With Programming in C++, Fundamentals of object oriented programming using C++ and Diving into C++ Programming modules. In the final assessment Imtiyaj scored 82% marks. We wish Imtiyaj all the best to his future endeavors.

Sarvesh

Sarvesh Aggarwal
Founder & CEO, Internshala


Principal
Padmabhooshan Vasantraodade Pati
Institute of Technology
BUDHGAON - 416 304

GOMTESH COMPUTER INSTITUTE

Sant Dnyaneshwar Nagar, A/p. Budhgaon

Tal. – Miraj, Dist. – Sangli

Mobile No. 9175703090

Date: 17 Dec 2022

To Whomsoever It May Concern

Mr. Shubham Sambhaji Kadam has completed successfully 45 Hrs. of Certificate course in “C- Programming Language” with A+ grade in the month of Dec 2022.



Sign & Seal of Institute


Principal
Padmabhooshan Vasantodade Pati
Institute of Technology
BUDHGAON - 416 304



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- Email : electroindia14@gmail.com || electroindiaindustries@gmail.com
- Mobile : 9422506828, 9422409458 || www.electro-india.in

Date - 1/10/ 2022

TRAINING CERTIFICATE

This is to certify that, **Mr.Prathmesh Sunil Parit** of Degree **T.Y.Electronics** from the College **PVPIT Budhgaon** has completed **Industrial Training in Electro India Sangli** in the Period of **1 Sep. 2022 to 30 Sept. 2022**. According to this he completed **4 week** training.

In the training period we found him a sincere, honest, hardworking, dedicated trainee with a professional attitude and very good job knowledge. In this duration we gave him training of all types of weighing machines in two sections namely hardware section and software section . We found him work satisfactory because of his sincerity, dedication and hard work.

We have found him to be a self starter who is new invention view. We wish him all the best and success in future career.

For Electro-India



(Authorized Signatory)


Principal
Padmabhooshan Vasantrodade Patil
Institute of Technology
BUDHGAON - 416 304



आपला प्रत्येक ग्रॅम हक्काचा....इलेक्ट्रो इंडिया...!

Principal
Sasmabhooshan Vasantadada Patil
Institute of Technology
BUDHGAON - 416 304

M. Mane



Dr. 05.06.2022

Kupwad, Sangli- 416 436

For Magnewin Energy Pvt. Ltd

Place: K-2 M.I.D.C.

future endeavors.

to the best of our knowledge. We wish all the best for his

He was found to be sincere, punctual, curious & hard working

04.05.2022 to 05.06.2022

at our works. During the internship scheduled between

Has satisfactorily completed his industrial internship scheduled

1st Year E&CS Engineering

student of (Degree)

a

Mr. Mane Aryan Nitin.

This is to certify that

OF INDUSTRIAL INTERNSHIP

CERTIFICATE



Certificate of Training

Snehal Pawar

has successfully completed an 8-week online training on **Programming with C and C++**. The training consisted of Getting Started With Programming in C, Diving Into C Programming, Fundamentals of Object Oriented Programming Using CPP, Diving into CPP Programming, and Building Cricket Game Application modules.

Snehal scored 96% marks in the final assessment and is a top performer in the training.

We wish Snehal all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA



Principal

Padmabhooshan Vasantodade Patil
Institute of Technology
BUDHGAON - 416 304

Date of certification: 2022-11-08

Certificate no.: 50C8EDC6-CC3A-E427-8187-BDCDC28F16C4

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

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Ref. No.: Nov/2022/7

Date: 19/11/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Payal S. Bhosale** has completed training on 'Web Essentials'. During this period she was trained to work on following:

1. Internet Fundamentals
2. HTML
3. CSS
4. JAVASCRIPT
5. LIVE Upload of Website

Her performance, behavior and attitude during this period were good.



Mr. Sachin Khot

[Technical Head]

Aditya Infotech



Principal
Padmabhooshan Vasantodade Paul
Institute of Technology
BUDHGAON - 416 304





Certifies that

Niranjan Uday Patil

Of Sangli *Centre*

has successfully passed

C Programming

in the month of Feb. 23.

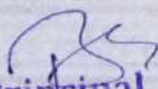
In testimony whereof is set the seal of the said Institute.



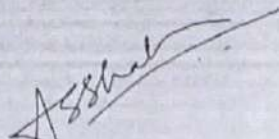
Mumbai

Dt. : 17-02-2023

S N G 9 7 0 5


Principal
Dadamahoshan Vasantodade Patil
Institute of Technology
BUDHGAON - 416 304

Authorised Signatory


Director



Certifies that

Swapnil Sunil Mali

Of _____ Sangli _____ Centre

has successfully passed

C Programming

in the month of _____ Feb. 23 _____.

In testimony whereof is set the seal of the said Institute.



Mumbai

Dt. : 17-02-2023

S N G 9 7 2 8


Principal
Paamabhooshan Vasantraodade Patil
Institute of Technology
BUDHGAON - 416 304

Authorised Signatory


Director

i con

INDIA CONTROL

Mfg. :Auto Switch, Control Panels, Capacitors

Tank Controller, Starter, ELCB, Mobile Auto.

Chinmay Park, Yashwantnagar,
KUPWAD. Dist. Sangli.

Mobile : 980380233, 7972127700

Date : 2/12/2022

Mr. Vishvajeet Nanaso Chavan

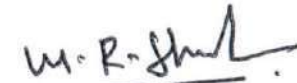
**Has successfully completed the 40 days Industrial
training of Control Panels.**

Training Period : 20 Oct 2022 to 30 Nov 2022


Principal
Dadmahooshan Vasantodaze Patil
Institute of Technology
BUDHGAON - 416 304

Instructor

I CON
INDIA CONTROLS
SANGLI.



Director

Certificate of Training

Shrawani Nikam

from Padmabhushan vasantrao dada patil Institute of Technology, Budhgaon. has successfully completed a 6-week online training on **Programming with Python**. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQt, Application of Python in Various Disciplines, and The Final Project modules.

Shrawani scored 95% marks in the final assessment and is a top performer in the training.

We wish Shrawani all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA



Principal
Padmabhushan Vasantraodada Patil
Institute of Technology
BUDHGAON - 416 304

Date of certification: 2023-03-04

Certificate no. : 1klahx1jq60

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



VIT COMPUTER EDUCATION CENTER

An ISO 9001 : 2015 Certified Institute

Course Objectives

- COMPUTER NETWORKING (N+)
- CISCO CERTIFIED NETWORK ASSOCIATE
CCNA (EXAM 200 - 301)

CERTIFICATE

This is to Certified that Prathmesh Shankar Mali has successfully completed, examined & found proficient In Advanced Computer Networking Course Designed, Developed & Offered by our Institute during the period Dec 2022 to Feb 2023 and has been placed in grade ' A '


Principal
Padmabhooshan Vasantodad2 Patil
Institute of Technology
BUDHGAON - 416 304



Authorised Signatory

Certificate No : VCTC00418




Certificate of Training

Samikasha Hajare

from PVPIT Bughagaon college has successfully completed a 6-week online training on **Programming with Python**. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT, Application of Python in Various Disciplines, and The Final Project modules.

In the final assessment, Samikasha scored 46% marks.

We wish Samikasha all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

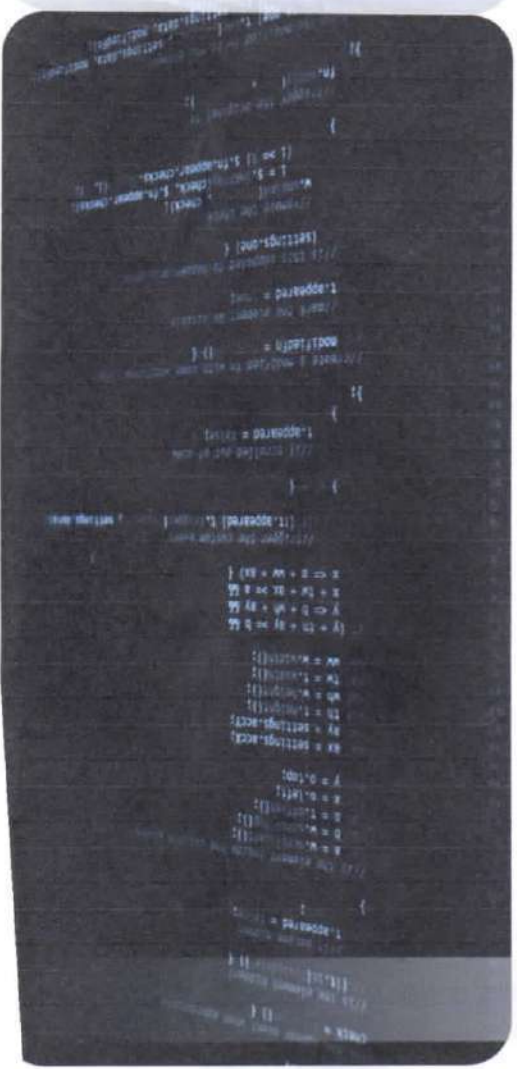


Principal
Padmabhooshan Vasantodade Patil
Institute of Technology
BUDHGAON - 416 111

Date of certification: 2022-10-15

Certificate no. : B925A640-A807-AC77-05EF-E037C8DFE84B

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



CERTIFICATE OF COMPLETION



THIS IS CERTIFY THAT

VISHVJA JADHAV

Successfully completed Internship in Basics of Data Science using python. Duration: **6 Weeks** conducted by RacksonsIT Developers Pvt Ltd. Pune and Trainer and Consultant

Mr. Abhay Chougale.

Date: 23/12/2022 to 10/02/2023



PUNE

ABHAY CHOUGALE
FOUNDER & CEO
8237180203

Principal
Pamabhooshan Vasantadaas Patil
Institute of Technology
BUDHGAON - 416 304

CERTIFICATE OF COMPLETION



THIS IS CERTIFY THAT

PRATIKSHA CHAVAN

Successfully completed Internship in Basics of Data Science using python. Duration: **6 Weeks** conducted by RacksonsIT Developers Pvt Ltd. Pune and Trainer and Consultant

Mr. Abhay Chougale.

Date: 23/12/2022 to 10/02/2023



PUNE

ABHAY CHOUGALE

FOUNDER & CEO

8237180203

Principal
Pamabhoshan Vasantgadade Patil
Institute of Technology
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MANUFACTURER, SALES & SERVICES OF
ELECTRONIC WEIGHING MACHINE
An ISO 9001:2008 Certified Company

LG ELECTRO INDUSTRIES

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SANGLI - 416 416. (MAHARASHTRA) PH : 0233-2314242
- ✉ Email : electroindia14@gmail.com ■ electroindiaindustries@gmail.com
- 📞 Mobile : 9422506828, 9422409458 ■ www.electro-india.in

Date -16 /2 /23

INTURNSHIP CERTIFICATE

This is to certify that, **Mr.Atharv Abhijeet Phatak**. Of Degree **2nd yr Electronics & Computer Science** from the College **PVPIT Budhgaon** has completed Industrial Training in **Electro India Sangli** in the Period of **2 Jan .2023 to 14 Feb.2023**.According to this he completed **6 week training**.

In the training period we found him a sincere, honest, hardworking, dedicated trainee with a professional attitude and very good job knowledge. In this duration we gave him training of all types of weighing machines in two sections namely hardware section and software section . We found him work satisfactory because of his *sincerity, dedication and hard work*.

We have found him to be a self starter who is new invention view. We wish him all the best and success in future career.

For Electro-India

(Authorized Signatory)



Principal
Padmabhooshan Vasantodade Patil
Institute of Technology
BUDHGAON - 416 304



आपला प्रत्येक ग्रॅम हक्काचा....इलेक्ट्रो इंडिया...!



AMPLIFIER ELECTRONICS PVT. LTD.

Embedded Systems & Website Development
We Amplify Your Ambitions.



INDUSTRY TRAINING CERTIFICATION

This Certificate is awarded to

Miss. Dhanashri Balaso Gurav

For successfully completing the industrial Training of
"Web Development using Python"

From 26 December 2022 to 13 February 2023



CIN No. U72900PN2020PT196550
Certificate No. AE-2021-22-150971-344-50

Mr. Sagar Shinde
Director
Amplifier Electronics Pvt. Ltd., Karad

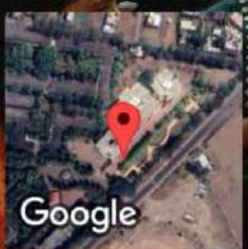
Mr. Jayram Patil
Web Developer & Trainer
Amplifier Electronics Pvt. Ltd., Karad

Principal
Padmabhooshan Vasantnraodade Patil
Institute of Technology
BUDHGAON - 416 304



 **GPS Map Camera**

Budhgaon, Maharashtra, India
WJ64+Q2G, Budhgaon, Maharashtra 416304, India
Lat 16.912104°
Long 74.605187°
15/03/24 11:03 AM GMT +05:30





Council of Scientific and Industrial Research CSIR-Traditional Knowledge Digital Library

About CSIR-TKDL

The CSIR-TKDL is a prior art database for Indian TK with a primary mandate to protect Indian TK from mis-appropriation. It was established as a collaborative project between Council of Scientific and Industrial Research (CSIR) and Department of AYUSH, Ministry of Health and Family Welfare in 2001. TKDL provides information on traditional knowledge existing in the country, in languages and format understandable by patent examiners at International Patent Offices (IPOs), so as to prevent the wrong grant of patents thereby averting misappropriation of the country's traditional knowledge. TKDL thus, acts as a bridge between the traditional knowledge information existing in local languages and the patent examiners at IPOs.

An inter-disciplinary team of Indian Systems of Medicine (ISM - Ayurveda, Unani, Siddha, Yoga and Sowa Rigpa) experts, patent examiners, IT experts, scientists and technical officers are currently involved in creation of TKDL. Till date, TKDL based on close to 400 books of Indian Systems of Medicine has covered about 4.2 lakh medicinal formulations in Ayurveda, Unani, Siddha and Yoga so far.

Expansion of CSIR-TKDL

CSIR-TKDL proposes to expand its scope and information base, as recognised and recommended in the National Intellectual Property Rights (IPR) Policy 2016. In line with the work that TKDL has carried out with Indian Systems of Medicine, we are exploring work on Indian traditional metallurgy.

In this regard, a preliminary survey of available literature was undertaken. As per our finding, we could list following literary texts/manuscripts on traditional metallurgy:

- | | |
|-----------------------------|----------------------------|
| 1. Rigveda | 13. Sukla Yajurveda |
| 2. Arthashastra of Kautilya | 14. Yasya Nirukta |
| 3. Rasaratnasamuchchaya | 15. Ramayana |
| 4. Rasarnava | 16. Mahabharata |
| 5. Charak Samhita | 17. Pali Tripitaka |
| 6. Sushruta Samhita | 18. Pancavimsa Brahmana |
| 7. Rasaratnakar | 19. Asvalyana Grihya sutra |
| 8. Manasollas | 20. Agama shastras |
| 9. Shilparatna | 21. Shilpa shastras |
| 10. Atharvaveda | 22. Maduchchista |
| 11. Kavyamimansa | 23. Agni purana |
| 12. Silappadikaram | |

This is merely a list of books and not in any particular order.

We could also trace some experts who have/are contributing towards documentation of ITK on metallurgy. The experts include Prof. A. V. Balasubramaniam (CIKS), Prof. D. P. Agarwal (LVK), Prof. Vibha Tripathi (BHU), Prof. Sharada Srinivasan (NIAS), Prof. N. B. Ballal (IIT Bombay), Prof. Ashutosh R. Dandekar, Dr. Eswara P. Korimilli (IIT Indire) and Dr. R. K. Dube (IIT Kanpur). The experts will be a source of guidance and support to the TKDL team on the subject matter under reference.