



**Mahatma Education Society's  
Pillai HOC College of Engineering and  
Technology, Rasayani**

1.2.2.1 Number of students enrolled in subject related Certificate/ Add-on/Value added programs year wise during last five years

**Data:Certificates of students and Attendance sheets**

**Civil Engineering Department**

**Academic Year(AY) 2022-23**

**Event : PMRF Webinar series on Ultra High Performance Concrete**

Department of Civil Engineering, Pillai HOC College of Engineering and Technology in association with Indian Institute of Technology Bombay, Student chapters of ASTR, ISRS, IGBC and IIC has organised a Webinar on '**Ultra High Performance Concrete**'. The webinar is delivered by the research scholar from IIT Bombay. The program is conducted online with the active participation of the students and faculty of the civil department of PHCET, as well as other colleges of Mumbai University. E-Certificates are provided to all the participants.

The webinar is organised to fulfill the following objectives:

To enhance the knowledge of students and faculty in the field of advancements in concrete technology.

To facilitate the interaction of students with scholars outside the campus.

To open new areas of research in the civil engineering field to undergraduate students.

To help the students to explore new project topics in their career.

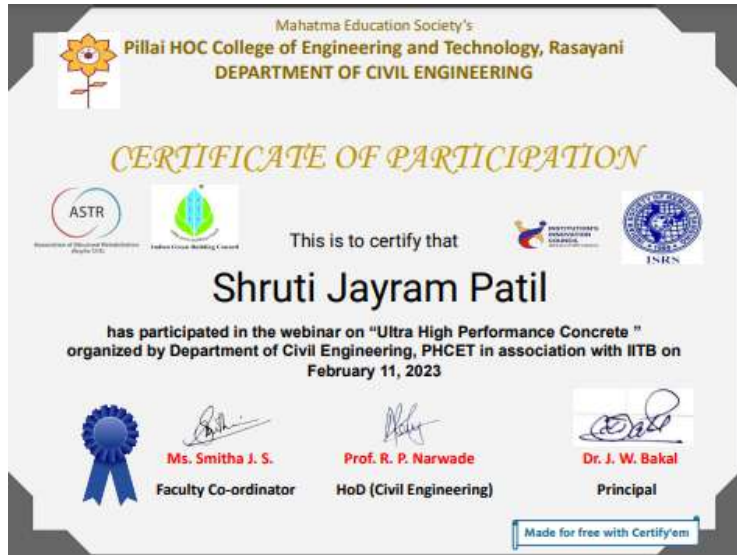
To judiciously utilize the online platform and free time of students for gaining knowledge.

**PRINCIPAL**

**Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology.**

**Pillai's HOC Educational Campus  
Rasayani, Tal. Khelapur  
Dist. Raigad, Pin-410 207**

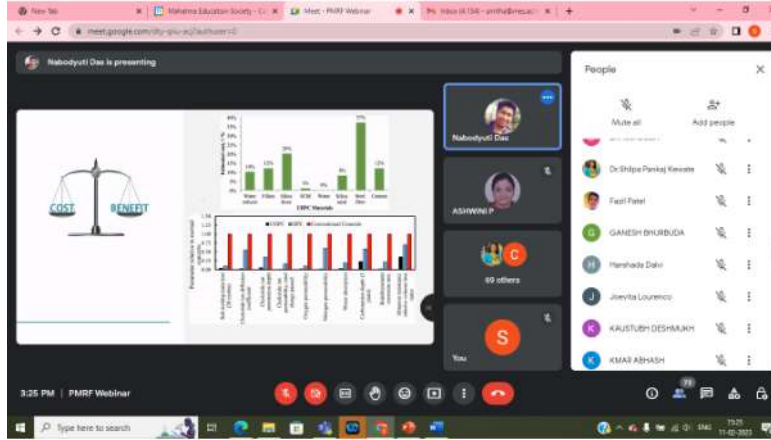
Certificate Sample:



Attendance:

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Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khelapur  
Dist. Raigad, Pin-410 207



Timestamp	Email Address	Score	Full Name	Name of the Institute	Details	Do you think the session	Proper explanation was
2/11/2023 15:49:07	dheerajprsa19civileng@student.mes.ac.in		Dheeraj Prakash Salunkar	Pillai HOC College Of En	Student BE	Yes	Strongly agree
2/11/2023 15:49:17	prasadr19civil@student.mes.ac.in		PRASAD RAJESH THOF	Pillai HOC College of En	Student BE	Yes	Strongly agree
2/11/2023 15:49:52	ashishkulkarni@mes.ac.in		Ashish Purushottam Kulk	Pillai HOC College of En	Faculty	Yes	Agree
2/11/2023 15:50:04	dipaksm19civil@student.mes.ac.in		Dipak Shantaram more	Pillai hoc college of engir	Student BE	Yes	Strongly agree
2/11/2023 15:50:05	harshadadalvi@mes.ac.in		Harshada Dalvi	Pillai HOC college of eng	Faculty	Yes	Strongly agree
2/11/2023 15:50:09	aaryann20phpcivil@student.mes.ac.in		Aaryan Nawale	Pillai HOC College of En	Student TE	Yes	Strongly agree
2/11/2023 15:50:22	mayurghansolkar0@gmail.com		Mayuresh kashinath ghai	Diploma	Student SE	Yes	Agree
2/11/2023 15:50:29	Pushkarsp22hdcivil@student.mes.ac.in		Pushkar sushil pilankar	Phcet	Others	Yes	Strongly agree
2/11/2023 15:50:29	sauravmopa19civileng@student.mes.ac.in		Saurav Panse	PHCET, Rasayani	Student BE	Yes	Agree
2/11/2023 15:50:36	pradumanawasthi15@gmail.com		Praduman awasthi	P.H.C.E.T	Others	Yes	Agree
2/11/2023 15:50:38	christinbj22hdcivil@student.mes.ac.in		Christin benchy joy	Pillai hoc college of engir	Others	Yes	Agree
2/11/2023 15:51:28	prane@mes.ac.in		Pradnya Rane	Pillai HOC College of eng	Faculty	Yes	Agree
2/11/2023 15:51:50	asimim22hdcivil@student.mes.ac.in		Asim Ibrahim Mukri	Pillai HOC College Of En	Others	Yes	Agree
2/11/2023 15:51:54	shruti22hdcivil@student.mes.ac.in		Shruti Tanaji rasal	Pillai hoc college of engir	Others	Yes	Agree
2/11/2023 15:52:15	mandarvs22hdcivil@student.mes.ac.in		Mandar shinde	Pillai hoc college of engir	Others	Yes	Agree
2/11/2023 15:52:19	smitha@mes.ac.in		SMITHA J S	PHCET	Faculty	Yes	Strongly agree
2/11/2023 15:52:21	prakashbj22hdcivil@student.mes.ac.in		PRAKASH BABAN JANK	Pillai HOC college	Student SE	Yes	Agree
2/11/2023 15:52:34	neharp22hdcivil@student.mes.ac.in		Neha Pawashe	Pillai Hoc College Of En	Others	Yes	Strongly disagree
2/11/2023 15:53:03	tanishqmp21ncivile@student.mes.ac.in		Tanishq Mahendra Pinga	Pillai HOC college of engi	Student TE	Yes	Disagree
2/11/2023 15:53:30	sanikadn22hdcivil@student.mes.ac.in		Sanika Devidas Patil	Pillai Hoc Collene of En	Student SF	Yes	Agree

## AY 2021-22

### Event : One week Short Term Training Program on Emerging Technologies in Civil and Infrastructure Engineering organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 12th July 2021-17th July 2021

Department of Civil Engineering, Pillai HOC College of Engineering and Technology organizes Indian Society for Technical Education(ISTE) approved Short Term Training Program on “Emerging Technologies in Civil and Infrastructure Engineering for Sustainable Development” in association with Institute of Engineer’s India (IEI): Belapur local chapter, Indian Society of Remote Sensing(ISRS): Mumbai Chapter, Association of Structural Rehabilitation(ASTR): Mumbai Chapter and Indian Green Building Council (IGBC) from 12th July to 17th July 2021. Eminent speakers from academic, various field of Civil and construction industry delivered their lecture. This Short-Term Training Program aims to enlighten about the recent trends and the challenges faced in the diversified fields of Civil Engineering. It also aims to deliberate on and discuss the various recent applications and innovative methods applied in the field of Civil

*(Handwritten signature)*

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Engineering, U.G, P.G. Students & Ph.D. research scholars from Civil and Infrastructure Engineering, faculty from Engineering, Polytechnic, Architecture Institutions, delegates from Industries and R & D Organizations of various states attended the program. The sessions were conducted by eminent speakers through ZOOM platform. The registration link was shared with students and faculty all over India and the total registration for the program was 526. Link for each session was shared with registered participants via mail, what's-app group and Telegram group. Participants provided their feedback everyday through the link shared with them. Certificate was awarded to all participants who attended the sessions and gave feedback.

The online STTP was organised with the following objectives:

- To get acquainted with the knowledge of sustainable infrastructural development.
- To learn about the latest material, software's, tools and techniques available for sustainable development.
- To enrich the theory and technical skills to keep pace with changing scenarios

Certificate Sample:

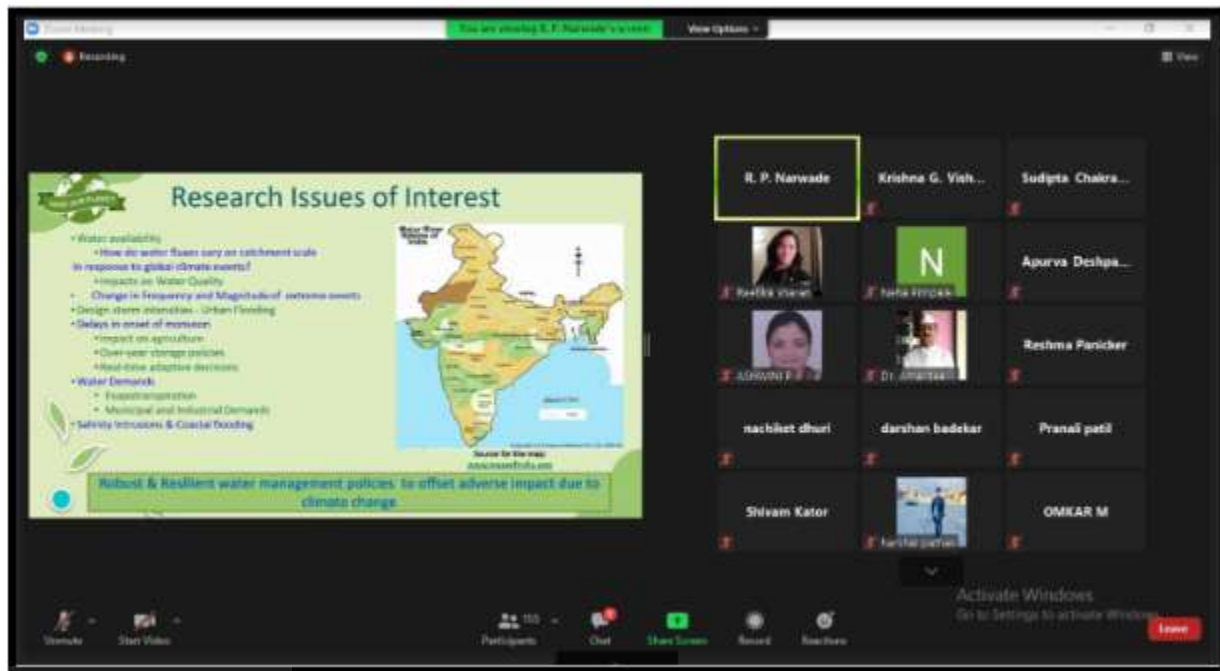


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**Attendance:**



*Harshal*

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	B	C	D	E	F	G	H	I	J	K	L	M	N	O
43	Ameey Kulkarni	P												
44	Amit Singh		P											
45	Ampadi Ashokan			P										
46	Anand Anirudh Mishra	P	P					P	P		P	P		P
47	Anand Suresh Gedam													
48	Aniket Baban Dhanawade	P	P		P					P	P		P	
49	Aniket Kumar Singh	P	P			P	P	P	P	P		P		
50	Aniket Manish Warghat	P								P				
51	Aniket Rajendra Chaudhari	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Aniket vasant mohite			P		P	P		P		P	P		
53	Anita Devrao hambare													
54	Ankit Arun Ulvekar	P	P	P	P	P	P			P	P		P	P
55	Ankit Shinde													
56	Ansari sameer faruq													
57	Anup Shelar	P	P	P	P	P			P					
58	Anup Subhash Meshram						P	P			P		P	
59	Arushka Telse													
60	Apoksha Adesh Mundhe		P	P	P		P			P	P			
61	Arathy Menon													
62	Aromal Manoharan	P	P								P			
63	Arshad Ali AbdulQadir Khanche	P	P	P			P		P	P	P			P

## AY 2020-21

**Event: Webinar series under Prime Minister's Research Fellowship on Advancements in Concrete Technology in association with IITB PMRF Fellow. Topic - "Mixture Design of concrete" organised by the Department of Civil Engineering, Pillai HOC College of Engineering & Technology on 5th May, 2021**

Department of Civil Engineering, Pillai HOC College of Engineering and Technology in association with Indian Institute of Technology Bombay, Student's chapter of ASTR and ISRS has organised a 'Webinar series under Prime Minister's Research Fellowship' on 'Advancements in Concrete Technology'. A webinar is scheduled every month by the research scholar from IIT Bombay. The program is conducted online with the active participation of the student council of the civil department of PHCET. The topics for the webinar are related to the syllabus of BE, imparting a wider dimension of knowledge. Registration is free and open to students and faculty of PHCET and other colleges in and outside Mumbai. E-Certificates are provided to all the participants.

### Objectives

The webinar series was organised to fulfill the following objectives:

- To enhance the knowledge of students and faculty in the field of advancements in concrete technology.
- To facilitate the interaction of students with scholars outside the campus.
- To open new areas of research in the civil engineering field to undergraduate students.
- To help the students to explore new project topics in their career.
- To judiciously utilise the online platform and free time of students for gaining knowledge.

Certificate Sample:

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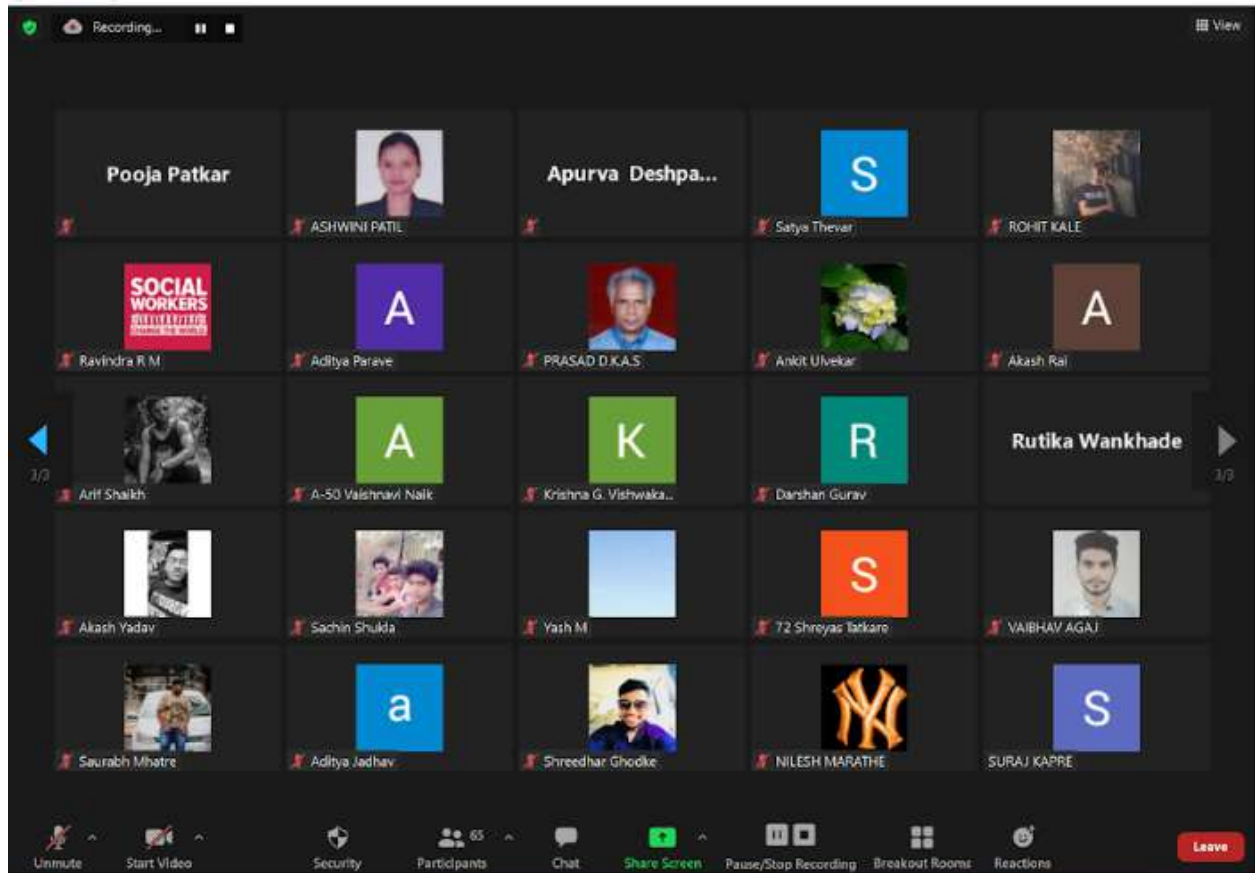


Attendance:

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Timestamp	Email Address	Full Name	Name of the Organisation	Designation	Year of Studying ?	Phone Number	How well was the webinar
5/15/2021 9:54:42	suhasredekar1801@gmail.com	REDEKAR SUHAS PRA	PILLAI HOC COLLEGE	Student	3rd year	8898787240	5
5/15/2021 11:19:47	ashwinip@mes.ac.in	Ashwini P	PHCET	Faculty		8779338833	5
5/15/2021 11:20:02	saarabhpm19civil@student	Mhatre Saurabh Prabhak	Pillai HOC college of Eng	Student	2nd year	8208151128	5
5/15/2021 11:20:37	dadaka13ci@student.me	Kapse Darshan Dayanan	Pillai HOC College Of En	Student	4th year	+917588368051	5
5/15/2021 11:20:39	tushar.yenpure321@gmail.com	Yenpure Tushar Maruti	Datta Meghe College of	Student	2nd year	8104830337	2
5/15/2021 11:20:41	vipulraut71@gmail.com	Raut vipul abarao	Pillai hoc	Student	3rd year	9653116954	5
5/15/2021 11:20:43	priyamhatre18hc@student	Mhatre Priya Pravin	Pillai HOC College of En	Student	3rd year	9136070757	5
5/15/2021 11:20:43	sagarbhmh18civileng@sa	Mhatre Sagar Bhaskar	PHCET	Student	3rd year	8237473023	5
5/15/2021 11:20:48	sandeshlavate166@gmail.com	LAVATE SANDESH SAM DATTA	MEGHE COLLEGE	Student	3rd year	9702525803	4
5/15/2021 11:20:48	anushkabh@gmail.com	Anushka Bhatt	PHCET	Student	4th year	+919987180582	5
5/15/2021 11:20:53	nikhil678876@gmail.com	BANSODE NIKHIL JANA	Datta Meghe College of I	Student	3rd year	9004021787	4
5/15/2021 11:20:54	aniruddhashpa18civileng	Pawar Aniruddha Shashi	Pillai hoc college of engir	Student	3rd year	8793795129	5
5/15/2021 11:20:57	yashguma2018civileng@	Madane Yash Gurudatta	Pillai HOC College Of En	Student	3rd year	8600674973	5
5/15/2021 11:21:08	hreshas19civil@student	SONAWANE HARESH A	Pillai HOC College of en	Student	2nd year	9767407260	5
5/15/2021 11:21:12	shubhammore17cl@stud	More Shubham Navnath	Pillai Hoc college of engl	Student	4th year	+919323407007	5
5/15/2021 11:21:18	bhushantadose1612@gmail	TADOSE BHUSHAN SUI	Datta meghe college of e	Student	2nd year	8652896762	5
5/15/2021 11:21:30	parijapatil12@gmail.com	PATIL PARIJA DHANAN	PHCET	Student	3rd year	9067980277	5

Form Responses 1

AY 2019-20

**Event: Webinar on “Conservation of Water by Intensive Afforestation and Rainwater Harvesting”**

Department of Civil Engineering conducted webinar on “Conservation of Water by Intensive Afforestation and Rainwater Harvesting” on Monday, May 25 , 2020 at 4 p.m. Total 100 participants from Delhi, Durg, Shopian(192303), Jammu and Kashmir, Sausar,(M.P.)

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Hyderabad,Kanpur(Uttarpradesh),Banglore,Belgam,Laxmeshwar(Karnatakka), Chhattisgarh, evas(Madhya Pradesh), Gujarat, Akola, Wardha, Dhule, Beed, Aurangabad, Lucknow, Chennai, Ahmedabad, Bengaluru, Amravati, Pune, Kolhapur, Nashik, Bhandara, Chandrapur, Nagpur,Thane,Navi Mumbai and Mumbai, participated in this webinar. Participants were from different sectors viz several Institute faculty of various engineering and other streams like MBA(NICMAR), Architecture, MTech and PhD students from all over India ,Government sectors(Irrigation Department Kokan Bhavan), Practising Engineers and Architects (Artefact projects Pvt.ltd), Contractors(Geocon International Pvt Ltd Mumbai ) ,Consultancies(Rectangle Civil consultant ,Nagpur) and Industries(becquerel industries Pvt. Ltd. ,Nagpur, TUV SUD South Asia, New Delhi, Zigma Global Environ Solutions Pvt. Ltd.,Nagpur)

Objective of the webinar :

Every raindrop matters at this period of when large part of the world are staring at water scarcity .Hence the objective of this webinar is to share knowledge and discussing in multiple ways and by creating added awareness and understanding more widely about water conservation and its various techniques amongst students, faculty and engineers.Mr. Pradeep N.V. explained how uncontrolled exploitation of water resources are responsible for water crisis in India as well as all over the world in spite of abundant rainfall. He also enlightened the rich traditional and advanced Afforestation techniques and Rain water harvesting practices existing ,their applicability and suitability in various soil types as well . He explained how taking a holistic approach to water conservation is significant in conservation of water. The session was followed by question-answers where the speaker cleared the doubts of the participants.

**Certificate Sample:**



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SG	Smita Ghodeswar	  >	DP	Dakshata Patil	  >
SJ	Smitha JS	  >	DA	Dhanashree Ajay Tayde	  >
SM	Sneha M K	  >		Dhiraj Nimje	  >
SH	Sudha Hadadi	  >	D(	Dr (Mrs) Geetha K Jayaraj	  >
VH	Vaibhav Hanamant Kodag vaib...	  >	DB	Dr Balbir Singh Ruprai	  >
VK	Virendra Kumar	  >	DS	Dr. Shilpa Pankaj Kewate	   >
	Yashodip Wani	  >	M	Dr.Manvendra Vashishta	  >
	Anushka Bhatt	 >	H	Hemul	  >
	Arun Tandi	 >	H	Jyoti Nimje	  >
BT	bhargav tewar	 >		Karthik Nagarajan	  >
E	ef11c057	 >		Kavya SK	  >
	Ratnesh Patel	 >	K	Ketan Dharme	  >
Invite			Invite		

AY 2018-19

### Event: IIRS Outreach Program on Remote Sensing and Digital Image Analysis

The course includes Basic Principles of Remote Sensing, Earth Observation Sensors and Platforms, Spectral Signature of different land cover features, Image interpretation, Thermal & Microwave Remote Sensing, Digital Image Processing: Basic Concepts of Rectification and Registration, Enhancement, Classification and accuracy assessment techniques.

### Certificate Sample:



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भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING  
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION  
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



नामांकन सं०/ Enrollment No. : 20183749990

बहिःपरिस्तर संपर्क/विस्तार कार्यक्रम प्रमाण पत्र  
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

**सहभागिता प्रमाणपत्र/CERTIFICATE OF PARTICIPATION**

यह प्रमाणित किया जाता है कि श्री **ओंकार दत्तात्रय शितोले** को यह प्रमाण पत्र "सुदूर संवेदन एवं डिजिटल छवि विश्लेषण" में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 04 सितम्बर, 2018 से 14 सितम्बर, 2018 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, **पिल्लई एचओसी कॉलेज ऑफ इंजीनियरिंग और टेक्नोलॉजी** से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. OMKAR DATTATRAY SHITOLE** has been awarded this certificate on having completed the online course on "Remote Sensing and Digital Image Analysis". The course was conducted by Indian Institute of Remote Sensing (IIRS), during September 04, 2018 to September 14, 2018. The participant has attended the course at IIRS outreach network centre, **Pillai HOC College of Engineering and Technology**.

दिनांक/ Date: 14-12-2018  
देहरादून Dehradun

समन्वयक,  
विद्यविद्यालय/ संस्थान  
Coordinator  
University/ Institution

प्रमुख,  
शिक्षण विभाग, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग  
Head, Geoweb Services, IT & Distance  
Learning Department, IIRS

समूह प्रमुख,  
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच  
कार्यक्रम समूह, आईआईआरएस  
Group Head, Geospatial  
Technology and Outreach  
Programme Group, IIRS

निदेशक,  
आईआईआरएस  
Director, IIRS

UID- 6446221853ab711028ae6977619945a This Certificate can be validate# using IRI- <http://certifcate.iirs.gov.in>

Attendance:



**INDIAN INSTITUTE OF REMOTE SENSING**  
Indian Space Research Organisation  
Department of Space, Govt. of India



Registration Number	Name	Total Sessions	No. of sessions attended	%ge of Attendance	Eligibility for Examination/ Certificate
20183763183	HARSHOOL	8	6	75.00	Yes
20183762122	KRISHNAKANT	8	6	75.00	Yes
20183759515	GAURAV	8	6	75.00	Yes
20183759927	NITESH	8	6	75.00	Yes
20183761177	DHRUVA	8	6	75.00	Yes
20183760403	PRANJALI	8	6	75.00	Yes

*(Signature)*

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Dist. Raigad, Pin-410 207

## Information Technology

1. AY 2022-23



# CERTIFICATE OF COMPLETION

Presented to

**Bhawesha Raju Ahire**

For successfully completing a free online course  
Python Fundamentals for Beginners

Provided by

Great Learning Academy

(On January 2023)

To verify this certificate visit [verify.mygreatlearning.com/RCRZPHHO](https://verify.mygreatlearning.com/RCRZPHHO)

A handwritten signature in blue ink, appearing to read 'S. W. Patil'.

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Certificate no: UC-70debdcc-d307-4279-b2ee-4973fda2c191  
Certificate url: ude.my/UC-70debdcc-d307-4279-b2ee-4973fda2c191  
Reference Number: 0004

CERTIFICATE OF COMPLETION

# CSS & JavaScript - Certification Course for Beginners

Instructors **YouAccel Training**

**Prayag Maruti Bhoir**

Date **Jan. 7, 2023**  
Length **3 total hours**

2. AY 2021-22

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# CERTIFICATE OF COMPLETION

Presented to

**Bhawesha Raju Ahire**

For successfully completing a free online course  
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To verify this certificate visit [verify.mygreatlearning.com/RCRZPHHO](https://verify.mygreatlearning.com/RCRZPHHO)

**3. AY 2020-21**

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NVIDIA DEEP LEARNING INSTITUTE  
CERTIFICATE OF COMPETENCY

This certificate is awarded to  
**VIJAYKUMAR NANDKUMAR PATIL**

for demonstrating competence in the completion of  
**FUNDAMENTALS OF ACCELERATED  
COMPUTING WITH CUDA C/C++**



Will Ramey  
Senior Director, Deep Learning Institute, NVIDIA

2021  
Year issued



Mahatma Education Society's  
**Pillai HOC College of Engineering & Technology, Rasayani**

Dist. Raigad, Maharashtra

Accredited with an 'A' grade by NAAC in the First Cycle 2019  
Re Accredited by NBA for Computer and Mechanical Engineering 2020  
Winner of the First Position for Workplace Safety Awards 2019

Winner of Indian Merchant Chambers Ramakrishna Bajaj National Quality Performance Excellence Trophy - 2019

**Certificate of Participation**

*This is to Certify that*  
**Prof. Siddhesh Khavilkar**  
*Successfully Organised & Participated in One Day Workshop on*  
**"R Programming" in Department of Information Technology**  
*on 24th of April 2021*



Mr. Siddhesh Khanvilkar  
Coordinator



Mrs. Farheen Talib  
Coordinator



Mr. Anup Kunte  
Webinar Expert



Dr. J. E. Nalawade  
HOD



Dr. T. J. Mathew  
Principal



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4. AY 2019-20

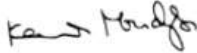


## Certificate for Completion of Python Training

This is to certify that **ASHITOSH DURGANNAVAR** has successfully completed **Python** test organized at **Pillai HOC College of Engineering and Technology, Rasayani** by **Pooja Pemare** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Pooja Pemare** at **Pillai HOC College of Engineering and Technology, Rasayani** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

July 24th 2019

  
Prof. Kannan M Moudgalya  
IIT Bombay

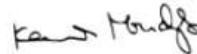


## Certificate for Completion of Python Training

This is to certify that **VANDANA SINGH** has successfully completed **Python** test organized at **Pillai HOC College of Engineering and Technology, Rasayani** by **Pooja Pemare** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Pooja Pemare** at **Pillai HOC College of Engineering and Technology, Rasayani** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

July 24th 2019

  
Prof. Kannan M Moudgalya  
IIT Bombay



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# Attendance AY 2019-20

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Information Technology

Class: TE IT      Attendance Record OSAY 19-20      Sem: V  
Workshop on IOT and Embedded Target Board

ROLL NO	LAST NAME	FIRST NAME	22/7/19		23/7/19	
			Morning	Afternoon	Morning	Afternoon
1	ANPAT	SANDHYA	<del>Sandhya</del>	<del>Sandhya</del>	<del>Sandhya</del>	<del>Sandhya</del>
2	BHAGAT	RAJ	<del>Raj</del>	<del>Raj</del>	<del>Raj</del>	<del>Raj</del>
3	BORITKAR	ABHISHEK	<del>Abhishek</del>	<del>Abhishek</del>	<del>Abhishek</del>	<del>Abhishek</del>
4	CHALAWARI	MANSI	<del>Mansi</del>	<del>Mansi</del>	<del>Mansi</del>	<del>Mansi</del>
5	DESHMUKH	MRUNAL	<del>Mrunal</del>	<del>Mrunal</del>	<del>Mrunal</del>	<del>Mrunal</del>
6	DESHMUKH	PRATHAMESH	<del>Prathamesh</del>	<del>Prathamesh</del>	<del>Prathamesh</del>	<del>Prathamesh</del>
7	DESHPANDE	UJWAL	<del>Ujwal</del>	<del>Ujwal</del>	<del>Ujwal</del>	<del>Ujwal</del>
8	DHULE	SHRIJAL	<del>Shrijal</del>	<del>Shrijal</del>	<del>Shrijal</del>	<del>Shrijal</del>
9	DUBEY	SAURABH	<del>Saurabh</del>	<del>Saurabh</del>	<del>Saurabh</del>	<del>Saurabh</del>
10	DURGANNAVAR	ASHITOSH	<del>Ashitosh</del>	<del>Ashitosh</del>	<del>Ashitosh</del>	<del>Ashitosh</del>
11	GAVAND	TAPASVI	<del>Tapasvi</del>	<del>Tapasvi</del>	<del>Tapasvi</del>	<del>Tapasvi</del>
12	INAMDAR	NISHA	<del>Nisha</del>	<del>Nisha</del>	<del>Nisha</del>	<del>Nisha</del>
13	KADAM	OMKAR	<del>Omkar</del>	<del>Omkar</del>	<del>Omkar</del>	<del>Omkar</del>
14	KATAKWAR	SARTHAK	<del>Sarthak</del>	<del>Sarthak</del>	<del>Sarthak</del>	<del>Sarthak</del>
15	KHETRI	SAYALI	<del>Sayali</del>	<del>Sayali</del>	<del>Sayali</del>	<del>Sayali</del>
16	KOLI	MANASI	<del>Manasi</del>	<del>Manasi</del>	<del>Manasi</del>	<del>Manasi</del>
17	MAHAMUNI	OMKAR	<del>Omkar</del>	<del>Omkar</del>	<del>Omkar</del>	<del>Omkar</del>
18	MARGE	SNEHAL	<del>Snehal</del>	<del>Snehal</del>	<del>Snehal</del>	<del>Snehal</del>
19	MAURYA	ANKUR	<del>Ankur</del>	<del>Ankur</del>	<del>Ankur</del>	<del>Ankur</del>
20	MHATRE	NIKHIL	<del>Nikhil</del>	<del>Nikhil</del>	<del>Nikhil</del>	<del>Nikhil</del>
21	MORE	ROHAN	<del>Rohan</del>	<del>Rohan</del>	<del>Rohan</del>	<del>Rohan</del>
22	MORE	SIDDHALI	<del>Siddhali</del>	<del>Siddhali</del>	<del>Siddhali</del>	<del>Siddhali</del>
23	NAYAK	NIDHI	<del>Nidhi</del>	<del>Nidhi</del>	<del>Nidhi</del>	<del>Nidhi</del>
24	PATIL	MANAS	<del>Manas</del>	<del>Manas</del>	<del>Manas</del>	<del>Manas</del>
25	PATIL	SANKET	<del>Sanket</del>	<del>Sanket</del>	<del>Sanket</del>	<del>Sanket</del>
26	PATIL	SHREYANK	<del>Shreyank</del>	<del>Shreyank</del>	<del>Shreyank</del>	<del>Shreyank</del>
27	PATIL	TEJASWINI	<del>Tejaswini</del>	<del>Tejaswini</del>	<del>Tejaswini</del>	<del>Tejaswini</del>
28	PATINGE	ANUJA	<del>Anuja</del>	<del>Anuja</del>	<del>Anuja</del>	<del>Anuja</del>
29	PATINGE	ANUSHREE	<del>Anushree</del>	<del>Anushree</del>	<del>Anushree</del>	<del>Anushree</del>
30	PINGALE	ADITI	<del>Aditi</del>	<del>Aditi</del>	<del>Aditi</del>	<del>Aditi</del>
31	SANAS	SUNNY	<del>Sunny</del>	<del>Sunny</del>	<del>Sunny</del>	<del>Sunny</del>
32	SAWANT	RUTUJA	<del>Rutuja</del>	<del>Rutuja</del>	<del>Rutuja</del>	<del>Rutuja</del>
33	SHINDE	AADINATH	<del>Aadinath</del>	<del>Aadinath</del>	<del>Aadinath</del>	<del>Aadinath</del>
34	SHINGARE	BHAGYASHREE	<del>Bhagyashree</del>	<del>Bhagyashree</del>	<del>Bhagyashree</del>	<del>Bhagyashree</del>
35	SHUKLA	SUPRIYA	<del>Supriya</del>	<del>Supriya</del>	<del>Supriya</del>	<del>Supriya</del>
36	SINGH	NAMIT	<del>Namit</del>	<del>Namit</del>	<del>Namit</del>	<del>Namit</del>

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37	SINGH	VANDANA	<i>Vandana</i>	<i>Vandana</i>	<i>Vandana</i>	<i>Vandana</i>
38	THAKUR	KOUSHAL	<i>K. Thakur</i>	<i>K. Thakur</i>	<i>K. Thakur</i>	<i>K. Thakur</i>
39	TODKAR	TRUPTI	<i>T. Todkar</i>	<i>T. Todkar</i>		
40	UPPAL	SIDDAKPAL SINGH	<i>A. Uppal</i>	<i>A. Uppal</i>	<i>A. Uppal</i>	<i>A. Uppal</i>
41	VERMA	ANURAG	<i>V. Verma</i>	<i>V. Verma</i>	<i>V. Verma</i>	<i>V. Verma</i>
42	WAMAN	VRUSHABH				
43	NAIK	SNEHAL	<i>B. Nair</i>	<i>B. Nair</i>	<i>B. Nair</i>	<i>B. Nair</i>
44	BHANDARKAR	RUCHIKA				
45	BHONDWE	YASH	<i>B. Bhandarkar</i>	<i>B. Bhandarkar</i>	<i>B. Bhandarkar</i>	<i>B. Bhandarkar</i>
46	BHOR	SAHIL	<i>S. Bhor</i>	<i>S. Bhor</i>	<i>S. Bhor</i>	<i>S. Bhor</i>
47	CHOUDHARY	POOJA	<i>P. Choudhary</i>	<i>P. Choudhary</i>	<i>P. Choudhary</i>	<i>P. Choudhary</i>
48	JAISWAR	NIRAJKUMAR	<i>N. Jaishwar</i>	<i>N. Jaishwar</i>	<i>N. Jaishwar</i>	<i>N. Jaishwar</i>
49	KARHADKAR	VISHWASHREE	<i>V. Karhadkar</i>	<i>V. Karhadkar</i>	<i>V. Karhadkar</i>	<i>V. Karhadkar</i>
50	KARJIKAR	MUHAFIZ	<i>M. Karjekar</i>	<i>M. Karjekar</i>	<i>M. Karjekar</i>	<i>M. Karjekar</i>
51	KHARPATIL	SUKANYA	<i>S. Kharpatil</i>	<i>S. Kharpatil</i>	<i>S. Kharpatil</i>	<i>S. Kharpatil</i>
52	KHOT	VAIBHAV	<i>V. Khot</i>	<i>V. Khot</i>	<i>V. Khot</i>	<i>V. Khot</i>
53	KUNJIR	TUSHAR	<i>T. Kunjir</i>	<i>T. Kunjir</i>	<i>T. Kunjir</i>	<i>T. Kunjir</i>
54	MOHITE	MANDAR	<i>M. Mohite</i>	<i>M. Mohite</i>	<i>M. Mohite</i>	<i>M. Mohite</i>
55	NIKAM	PRASHANT	<i>P. Nikam</i>	<i>P. Nikam</i>	<i>P. Nikam</i>	<i>P. Nikam</i>
56	PAGARKAR	IFFAT	<i>I. Pagarkar</i>	<i>I. Pagarkar</i>	<i>I. Pagarkar</i>	<i>I. Pagarkar</i>
57	PANDEY	NILESH				
58	PATIL	APEKSHA	<i>A. Patil</i>	<i>A. Patil</i>	<i>A. Patil</i>	<i>A. Patil</i>
59	SAWANT	SMRUTI	<i>S. Sawant</i>	<i>S. Sawant</i>	<i>S. Sawant</i>	<i>S. Sawant</i>
60	SHAIKH	MANJURALI	<i>M. Shaikh</i>	<i>M. Shaikh</i>	<i>M. Shaikh</i>	<i>M. Shaikh</i>
61	SHELAR	HARSHRAJ	<i>H. Shelar</i>	<i>H. Shelar</i>	<i>H. Shelar</i>	<i>H. Shelar</i>
62	SITAPRAO	SHUBHAM				
63	THOMBRE	PRANALI	<i>P. Thombre</i>	<i>P. Thombre</i>	<i>P. Thombre</i>	<i>P. Thombre</i>
64	TOMAR	AYUSH	<i>A. Tomar</i>	<i>A. Tomar</i>	<i>A. Tomar</i>	<i>A. Tomar</i>
65	VISHWAKARMA	DEEPAK	<i>D. Vishwakarma</i>	<i>D. Vishwakarma</i>	<i>D. Vishwakarma</i>	<i>D. Vishwakarma</i>
66	VISHWAKARMA	NITESHKUMAR	<i>N. Vishwakarma</i>	<i>N. Vishwakarma</i>	<i>N. Vishwakarma</i>	<i>N. Vishwakarma</i>
67	YADAV	MANASI	<i>M. Yadav</i>	<i>M. Yadav</i>	<i>M. Yadav</i>	<i>M. Yadav</i>

HOD

*[Signature]*

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# Electrical Engineering Department

Certificates of Value Added Course: PCB Design AY 2022-23

Mahatma Education Society's  
**Pillai HOC College of Engineering & Technology, Rasayani**  
NAAC Accredited with "A" Grade

**CERTIFICATE OF PARTICIPATION**

 This is to certify that 

**SIVADASAN CHANCHAL**

has successfully completed Online webinar on "PCB DESIGNING" organized  
by *Department of Electrical Engineering* on March 18, 2022.

  
**Ms. Sangeetha Rajagopal**  
Coordinator

  
**Prof. Pranita Chavan**  
H.O.D.

  
**Dr. J.W. Bakal**  
Principal



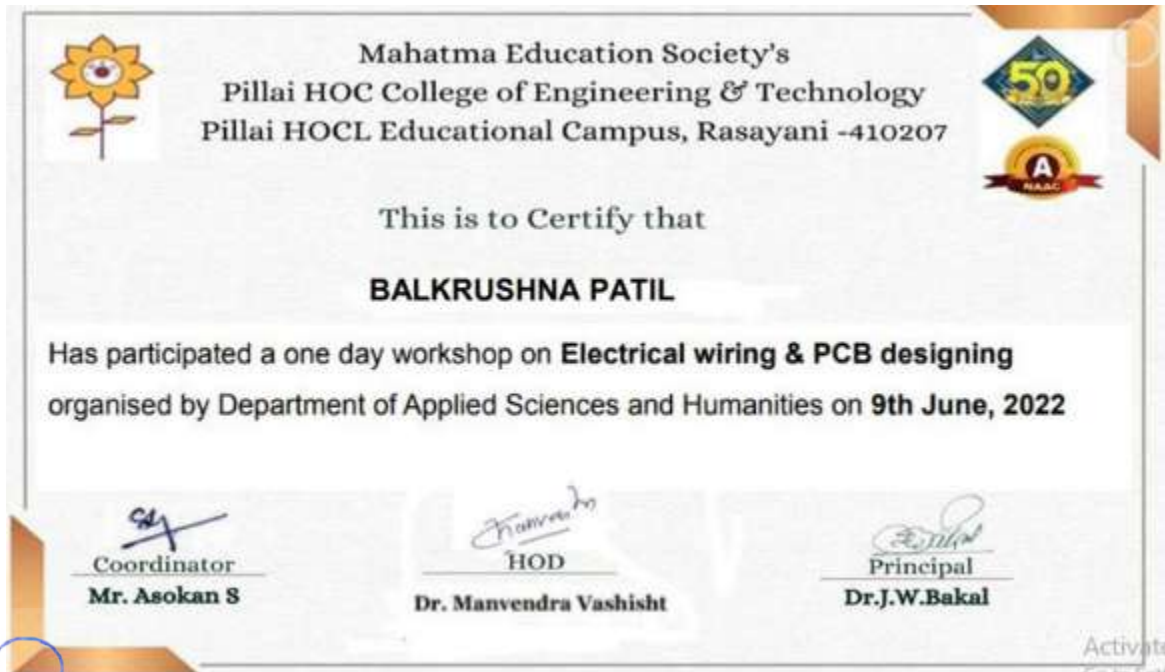
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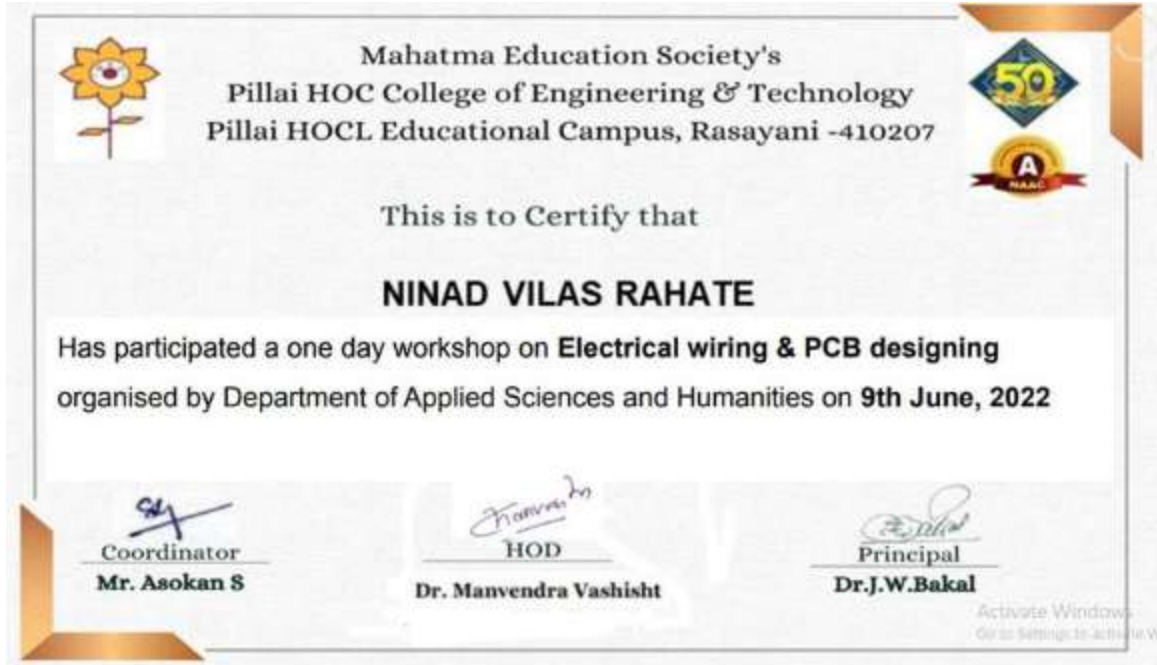


**Certificates of Value Added Course: Electrical Wiring and PCB Design AY 2021-22**




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Certificates of Value Added Course: AY 2020-21



*(Handwritten Signature)*

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Dist. Raigad, Pin-410 207



04/25/2020

Onkar Sanjay Gosawi |

has successfully completed

Energy: The Enterprise

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

Mattia Business Founder and Commercialization Manager  
Business and Entrepreneurial Partnerships

COURSE  
CERTIFICATE



<https://coursera.org/verify/6C12708GPG1L>  
has confirmed the identity of as a individual and participation in the course.

**Certificates of Value Added Course: Electrical Utilities AY 2019-20**

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University of Colorado  
Boulder | Colorado Springs | Denver | Anschutz Medical Campus

06/24/2020

Rahul Chogale

has successfully completed

Electric Utilities Fundamentals and Future

an online non-credit course authorized by University of Colorado System and offered through Coursera

Melissa Wood

Electric Utilities Fundamentals and Future

COURSE  
CERTIFICATE



<https://coursera.org/verify/9QYZS2R4DBME>  
has confirmed the identity of Rahul Chogale as an individual and one participant in the course.

T. J. J.

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University of Colorado  
Boulder | Colorado Springs | Denver | Anschutz Medical Campus

06/24/2020

Shweta Desai

has successfully completed

Electric Utilities Fundamentals and Future

an online non-credit course authorized by University of Colorado System and offered through **Coursera**.

*Melissa Wood*

Electric Utilities Fundamentals and Future

COURSE  
CERTIFICATE



<https://coursera.org/verify/9QYZSaR4DBME>  
has confirmed the identity of individual and  
participants in the course.

**Certificates of Value Added Course: Introduction to MATLAB and its application AY 2018-19**

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Mahatma Education Society's  
**Pillai HOC College of Engineering & Technology, Rasayani**  
NAAC Accredited with "A" Grade

## CERTIFICATE OF PARTICIPATION



This is to certify that

**ANIKET CHAVAN**

has successfully completed course on "Introduction to MATLAB and its Application" organized by *Department of Electrical Engineering* on 1st October, 2018.

**Ms. Supriya Shigwan**  
Coordinator

Principal

**Prof. Pranita Chavan**

**Dr. J.W. Bakal**  
H.O.D

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Mahatma Education Society's  
**Pillai HOC College of Engineering & Technology, Rasayani**  
NAAC Accredited with "A" Grade

## CERTIFICATE OF PARTICIPATION



This is to certify that

*Pillai*

**SHIVANI JADHAV**

has successfully completed course on "Introduction to MATLAB and its Application" organized by *Department of Electrical Engineering* on 1st October, 2018.

*Supriya*

**Ms. Supriya Shigwan**  
Coordinator

Principal

*Chavan*

**Prof. Pranita Chavan**

*Bakal*

**Dr. J.W. Bakal**  
H.O.D


*Jadhav*

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Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khelapur  
Dist. Raigad, Pin-410 207

**Verified  
Certificate**



  
Joseph Santarangelo  
Data Scientist  
IBM

This is to certify that

**AMAN TARE**

successfully completed and received a passing grade in

**PY0101EN: Python Basics for Data Science**

a course of study offered by IBM, an online learning initiative of IBM.



**Verified Certificate**  
Issued April 20, 2023

**Valid Certificate ID**  
[e9af571ba9a34af4bfcc6c450e87a46](#)

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Pillai's HOC Educational Campus  
Rassyanl, Tal. Khelapur  
Dist. Raigad, Pin-410 207

**Verified  
Certificate**



This is to certify that

Ashutosh Nitin Ovhal

successfully completed and received a passing grade in

CAD101EN: Introduction to Cloud Development  
with HTML, CSS, and JavaScript

a course of study offered by IBM, an online learning  
initiative of IBM.

Rav Ahuja  
AI and Data Science Program Director  
IBM

Upkar Liddar  
Senior Developer Advocate  
IBM



Verified Certificate  
Issued July 5, 2022

Valid Certificate ID  
[6b4e75e9a6d54600b063cb21525cbc07](#)

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Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanl, Tal. Khelapur  
Dist. Raigad, Pin-410 207

**Verified  
Certificate**



Joseph Santarangelo  
Data Scientist  
IBM

This is to certify that

**Krutika Kiran Patil**

successfully completed and received a passing grade in

**PY0101EN: Python Basics for Data Science**

a course of study offered by IBM, an online learning initiative of IBM.



Verified Certificate  
Issued April 23, 2023

Valid Certificate ID  
[2e1a9dfbd31148ef65d276015e6a9260](#)

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Pillai's HOC Educational Campus  
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Dist. Raigad, Pin-410 207

# Verified Certificate



  
Joseph Santarcangelo  
Data Scientist  
IBM

This is to certify that

**Raj Anant Popeta**

successfully completed and received a passing grade in

**PY0101EN: Python Basics for Data Science**

a course of study offered by IBM, an online learning initiative of IBM.



**Verified Certificate**  
Issued April 20, 2023

**Valid Certificate ID**  
[0823c2b3bf1d4e93826f78c198060bb0](https://courses.edx.org/certificates/0823c2b3bf1d4e93826f78c198060bb0?_gl=1*xnj7u*_ga*ODIzNzUxMzAwLjE2NjA4Mzg5MDA.*_ga_D3KS4KMDT0*MTY4MTk2NjM1Ny4yLjEuMTY4MTk2ODk3MjI4w...)

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