



DEPARTMENT OF INFORMATION TECHNOLOGY

Institute Vision

"To be globally acclaimed Institute in Technical Education and Research for holistic Socio-economic development".

Institute Mission

- To ensure that 100% students are employable and employed in Industry, Higher Studies, become Entrepreneurs, Civil / Defense Services / Govt. Jobs and other areas like Sports and Theatre.
- To strengthen Academic Practices in terms of Curriculum, Pedagogy, Assessment and Faculty Competence.
- Promote Research Culture among Students and Faculty through Projects and Consultancy.
- To make students Socially Responsible Citizen.

Message from HoD's Desk

"We are confident enough that our Engineers will emerge as assets not only to this institution and to the organization, but also to the country at an extent. Along with academic knowledge we also train our Engineers to face the challenges in life by providing many value added courses to enhance their career prospects. The excellent infrastructure, teaching faculty of the best kind ensuring quality education such as interaction among students, parents and staff, along with Training & Placement Cell ensuring a bright future to our

ITVishwa

Volume -3 / Year:2020-2021, Issue- 2

Department Vision

"To provide student-centered state-of-the-art academically enriched environment for productive careers in the world of computing through creativity and innovation"

Department Mission

- To promote aspiring ethically conscious engineers demonstrating sustainable employability and entrepreneurship.
- To impart quality education with the focus on analytical and problem-solving skill development.
- To foster inspired scholarly environment through active student-faculty participation in research and development resulting in new knowledge-base or insights.
- To prepare students to shoulder social responsibilities by application of their skill set for betterment of society.

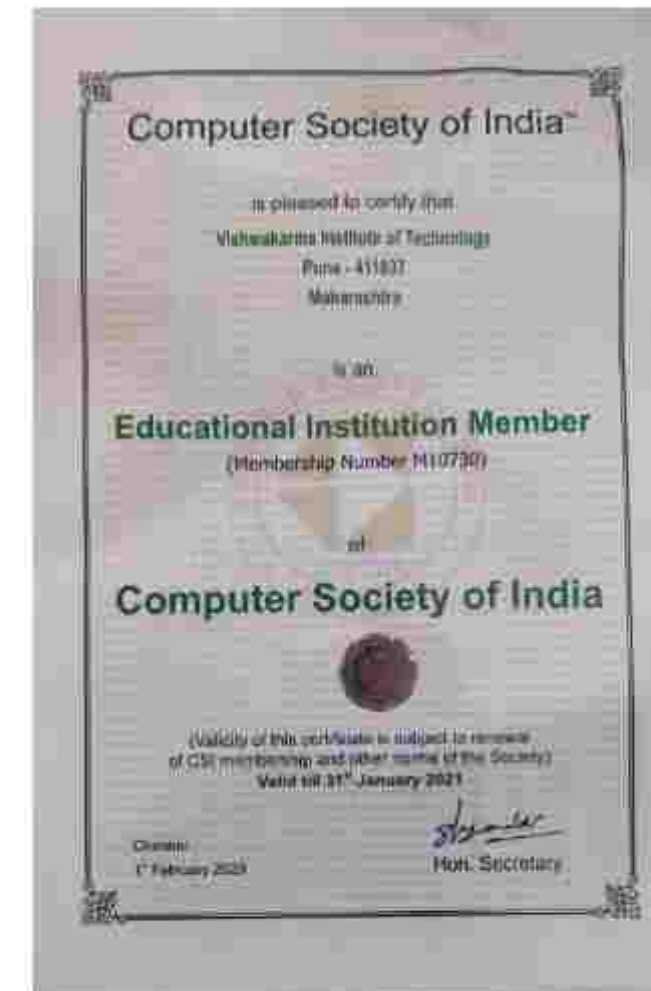
“STUDENTS CLUBS”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



GedIT Programmer's Club has 5 different committees :**Java, C++, Python, PHP and Android**
Each Committee has two Programming Heads/Trainers who will train you and develop your logical reasoning and understanding in that respective Programming Language

Computer Society of India (CSI) conducts various Technical Expert sessions, workshops, webinars for students development.



ITVishwa



Sr. No	Type of Activity	Date	Speaker	Topic	Venue
1	Webinar	10/07/2021	Mr Prasanna Akolkar, Mr Himanshu Pandey, Mr Shailesh Kadam and Ms. Preeti Oswal	All About Placements And Internships.	Online
2	Webinar	17/07/2021	Mr Shailesh Kadam, Aneesh Khandelwal	An Introduction To Git & GitHub	Online
3	Webinar	24/7/2021	Dr Dattatray Parle	AR VR	Online

Total Number of Chapter Members: 250+



“Office Hours – Developers Experience”.



Jury Experts:

Mr. Srikanth Srinivasan

Global Head - Retail & Consumer Goods Business, Tech Mahindra

Ms. Priyanka Kamath

Co-Founder, Skill-Ex`

Mr. Sai Vutukuri

Program Manager, Wipro Limited

Mr. Hemant Mishal

Chief Manager, Siemens Technology & Services Pvt. Ltd



Office Hours
KEY ELEMENTS

Pre-Office	Developer Experience
19 th to 21 st March	26 th to 28 th March
Git and DevOps	Artificial Intelligence
Code Refactoring	Internet of Things
Effective Communication and Resume Building	Presentation in front of Industry Experts

Fees:
CSI Members: Free
Non CSI Members: ₹450/-

Register now | Link in bio
Registrations end 17th March

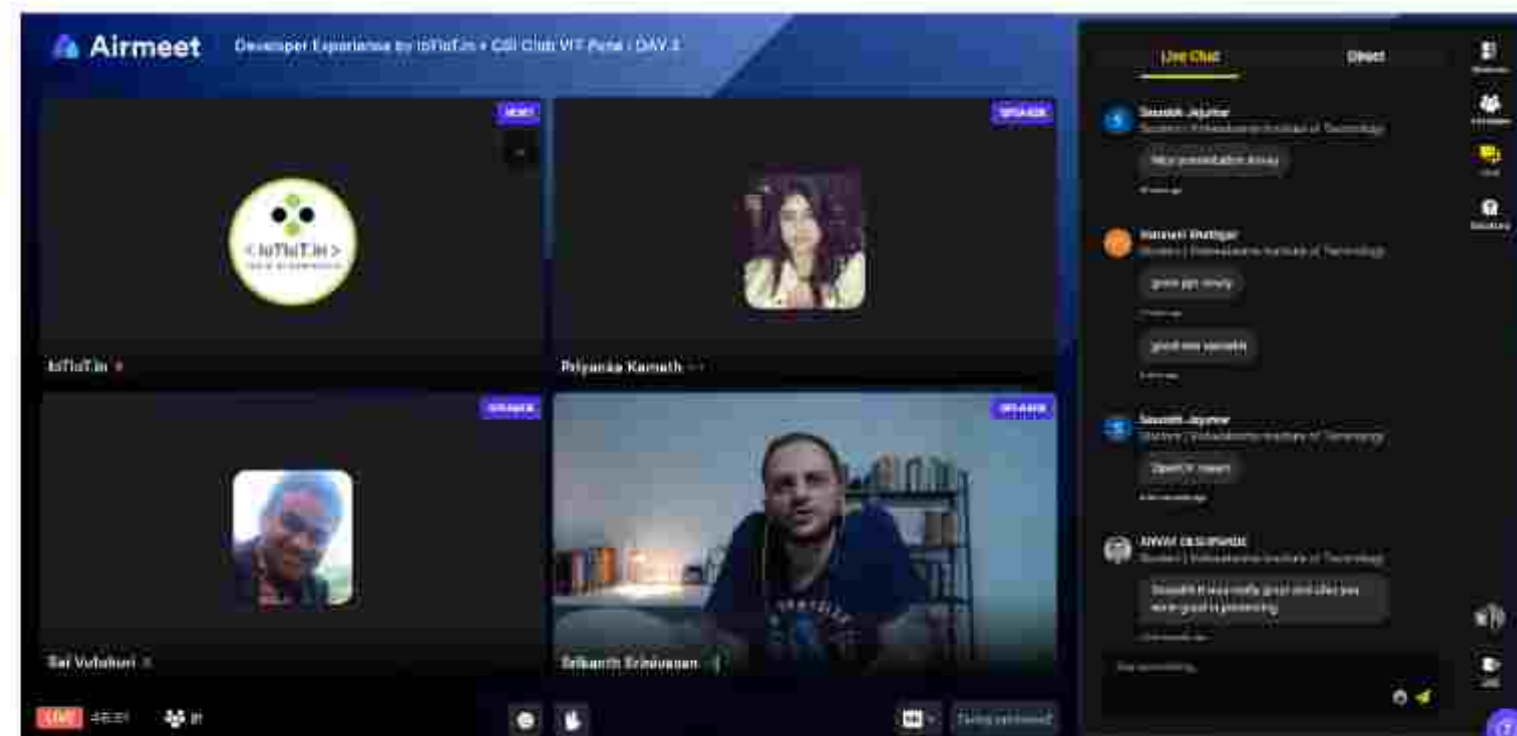
Week 1 Sessions:

Git, DevOps, Building quality resume,
Project Management

Week 2 Sessions:

Present project ideas based on AI and IOT

ITECH UPDATE



"DEVELOPER STUDENTS CLUB (DSC)"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



MLfest'21
The Advanced Neural Network Edition

Day 1 - 3:00 PM to 8:30 PM
Saturday, 20 February 2021

Day 2 - 10:00 AM to 7:00 PM
Sunday, 21 February 2021

bit.ly/mlfest21

Perks To Attendees

- Acquire foundational ML knowledge through content curated by Google AI Team.
- Receive Google's Explore ML Certificates.
- Connect with your peers to grow your network.

Learn with Google AI | Explore ML



MLfest'21

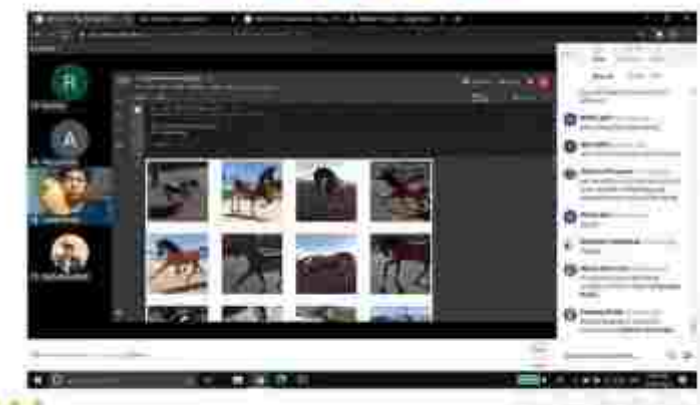


The only Charger we could afford to plot

Learn with Google AI | Explore ML



MLfest'21



What if the human was dressed as a horse? Thoughts?

Learn with Google AI | Explore ML



C++ BootCamp
Basic to Advance

STL MACROS OOP

4th, 5th, 6th, 7th MARCH 2021

bit.ly/cppBootCamp



WEB BOOTCAMP

FULL STACK HOMECOMING



MLfest'21



A perfect start to the event? Couldn't agree more!

Learn with Google AI | Explore ML



Sr. No	Type of Activity	Date	Topic
1	Workshop	5/03/2021	Python
2	Session	21/02/2021	CodeBash 2.0
3	Technical Session	10/04/2021	Javascript Simplified
4	Workshop	15/05/2021	Demystifying AI

"STUDENTS ACHIEVEMENTS"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

 **VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE**

Congratulations to the Winners!
KataThon 2021

Team Name	Theme
Bug Slayers	Agricultural Solution for Farmers



Snehal Khandagale
(BTech, CS)

Sunita Patil
(TY, IT)

Monika Kedar
(BTech, ENTC)

 **Vishwakarma Institute of Technology, Pune**

Congratulations!

Team VIT, for winning Hackathon arranged by Sardar Patel College of Engineering, Mumbai



Aditya Ghosh
(TY, IT)

Nikhil Mahajan
(TY, IT)

Archi Ingle
(TY Group)

Gauri Wasekar
(TY Group)

 **Sardar Patel College of Engineering**
(Approved by Government of Maharashtra, Savitribai Phule Pune University)



Congratulations!

 **Vishwakarma Institute of Technology, Pune**

Congratulations!

Sunita Patil
TY (IT)

on winning
JPMORGAN CHASE & CO.
Code for Good

Challenge:
IMN - Data Analytics



ITVishwa

“STUDENTS ACHIEVEMENTS”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



Presented by

**WINNERS AT COVID-19 DIGITAL
INNOVATION IDEATHON**
ORGANIZED BY: MASSIA INNOVATION
FACILITATION CELL (MASSIA IFC)

**HEARTIEST
CONGRATULATIONS**

TO THE TEAM



Kalyani Ashish Vidhate
(TY IT)



Rutvik Deshmukh
(TY IT)



Tanay Vartak
(TY IT)



Tasmiya Kankurti
(TY IT)



Shailesh Kadam
(TY IT)



Vishwakarma Institute
of Technology, Pune

Secured First position in the



**CODE INNOVATION
SERIES**
powered by **GitHub**

Organized by



GitHub



INCUBATE



Harsh More
Second Year - IT



Dhruva Khanwelkar
Second Year - IT



Nirvisha Soni
Second Year - IT



Juhi Rajani
Second Year - IT

Prize of Rs.
55,000/-

**Winners of
the Spring 2021
Chainlink Hackathon**



Congratulations!

GUEST LECTURES ORGANIZED



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



Sr. No.	Title	Expert Names	Start Date	End Date
1	Analytics and Visualization	Mr. Siddhant Shetty , Business Analyst , Red Hat, Pune Mr. Sagar Shinde, Business Systems Analyst , Semi Corporation, USA	29/04/2021	29/04/2021
2	Introduction to BIG Data and Hadoop	Mr. Sadanand Patil, Sr. Data Engineer, phData India, Pune	6/05/2021	6/05/2021
3	Industry practices for developing Web/ Mobile Applications	Mr. Pravin Rathod, Lead DevOps, Msys Technologies	8/05/2021	8/05/2021
4	Overview of GCP	Mr. Vaibhav Zodge, Principal QA Engineer, SpendLabs, Mr. Sherin Mathew, Manager Application System Development, Global Payments Inc	13/05/2021	13/05/2021
5	Handling Big Data on the Cloud	Mr. Jalindar Karande, Position: Lead Cloud Engineer – Data Hashmap Inc, An NTT Data Company	22/05/2021	22/05/2021
6	IOT Challenges and Security	Dr. Parikshit N. Mahalle, Profesor, SKN COE, Pune	15/05/2021	15/05/2021
7	AI applications in the industry.	Mr. Sandip Brahmachary, Senior data engineer and data science practitioner ,TCS	30/06/2021	30/06/2021

IT Vishwa



"GUEST LECTURES ORGANIZED"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



BRACIT's
Vishwakarma Institute of Technology, Pune
Session on Handling Big Data on the Cloud
Organized by
Department of IT and MCA



Mr. Jalinder Karande
Lead Cloud Engineer – Data Hashmap Inc

12th May 2021 11:00 AM

BRACIT's
Vishwakarma Institute of Technology, Pune
Session on Overview of GCP
Organized by
Department of IT and MCA



Mr. Vaibhav Zodge
Principal QA Engineer,
SpendLabs



Mr. Sherin Mathew
Manager Application System Development,
Global Payments Inc

13th May 2021 03:00 PM

VISHWAKARMA INSTITUTE
OF TECHNOLOGY, PUNE

WEBINAR

Alumni Mentorship Program

12th May 2021
09:00 AM

Scan to Join



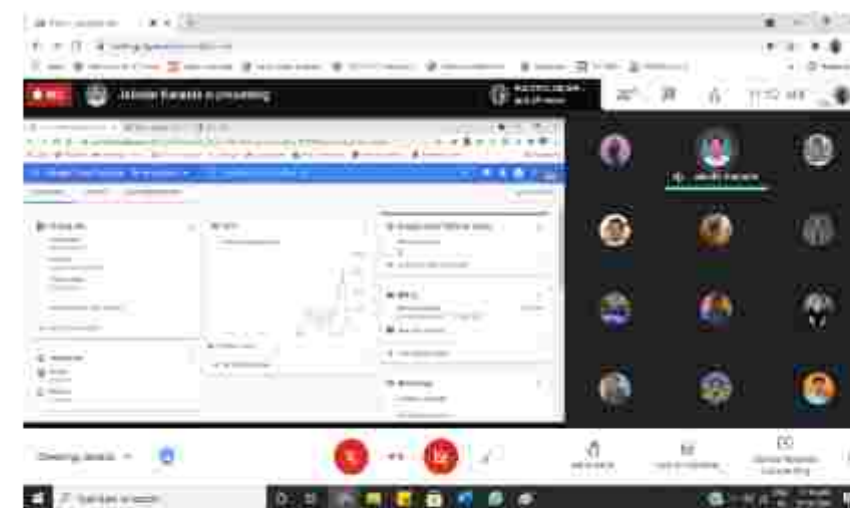
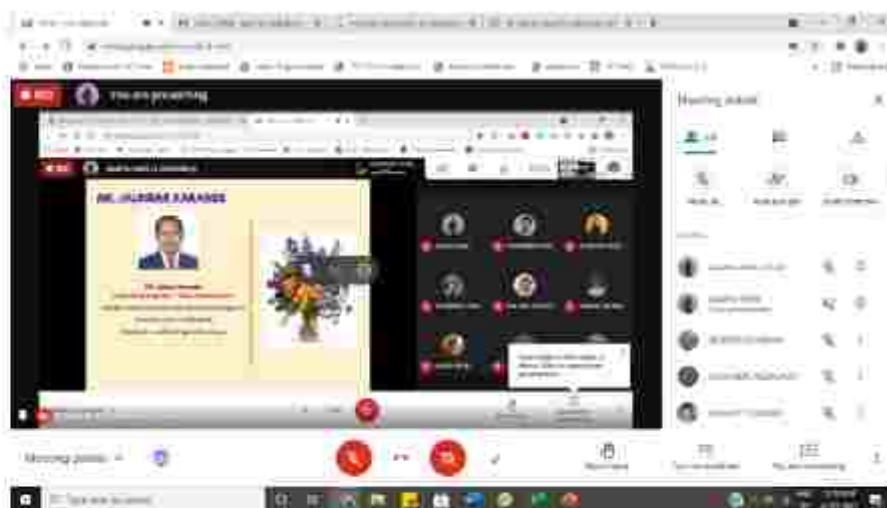
Mr. Swahand Kulkarni
Senior Data Scientist,
Shree Gyanmala Telecom

Mr. Aakash Chowkase
Doctoral Fellow,
Pune University

Mr. Mihir Salunke
Principal Software Engineer,
Red Hat, Boston

VISHWASIDDHI
Student Career Guidance Cell

Vishwakarma Institute of Technology, Pune
1st, 2nd and 3rd Floor, B Block, Pune-411 007



pmwshwa
TVISIVTI



Sr. No.	Title	Coordinator Names	Start Date	End Date
1	ATAL FDP on Gamification in education using design thinking	Dr. P.P. Ghadekar, Mrs. D. J. Joshi, Mrs. A. R. Sawant	18/1/2021	22/1/2021
2	Data Analytics	Dr. P.P. Ghadekar, Mrs. D. J. Joshi in association with Vodafone	15/5/2021, 22/5/2021, 29/5/2021	15/5/2021, 22/5/2021, 29/5/2021
3	Artificial Intelligence and Machine Learning to Advance Academic Research	Dr. P.P.Ghadekar, Deepali J.Joshi	30/6/2021	2/7/2021
4	Emerging Tech Job Roles and Required Technical Skills in association with Vodafone	Dr. P.P.Ghadekar, Deepali J.Joshi	7/5/2021	7/5/2021



“WORKSHOPS/SEMINARS ORGANIZED”

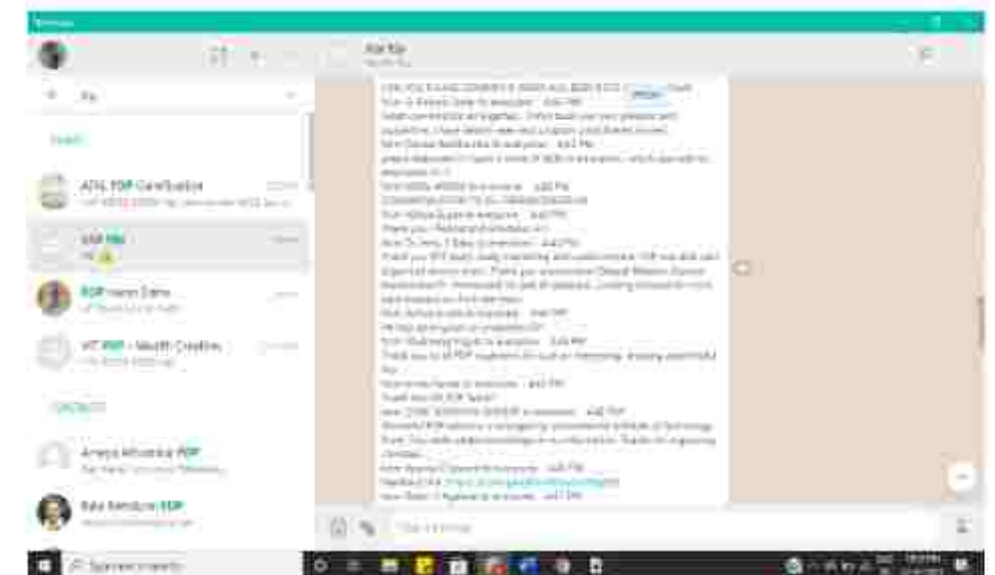
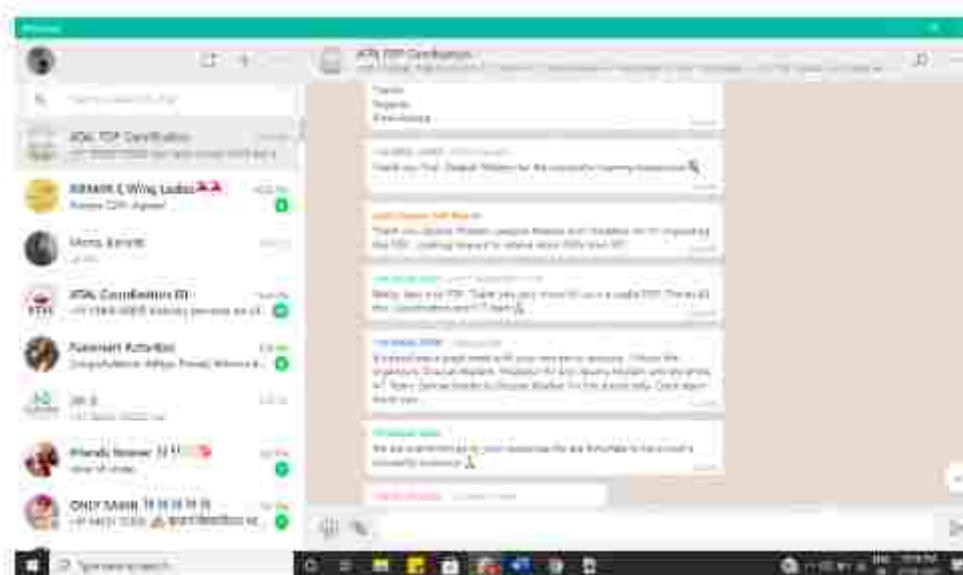
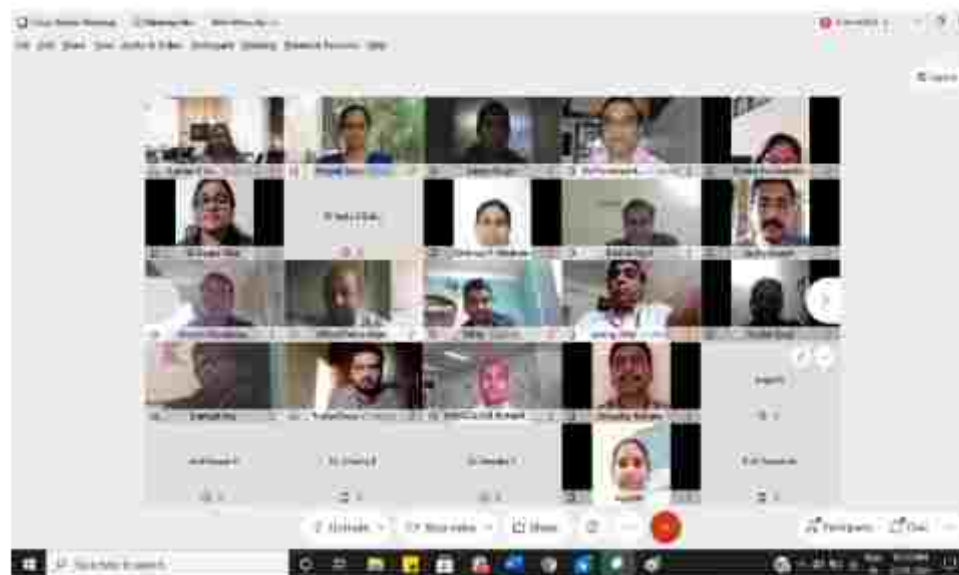
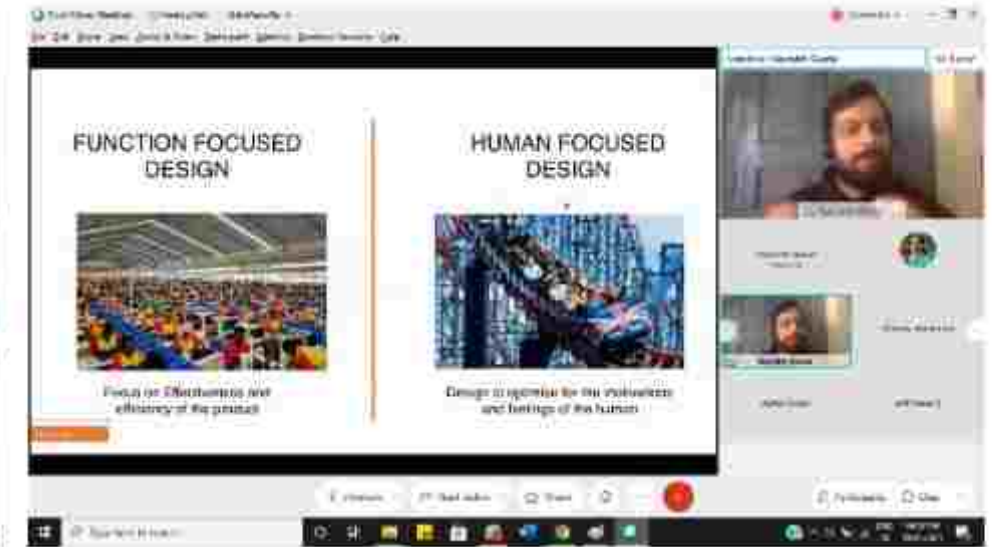


Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

ATAL FDP Snapshots



FDP Feedbacks

ITVishwa



"PAPER PUBLICATIONS"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr.No.	Title	Authors Name	Name of Journal/Conference	Date
1	Predicting optimal cricket team using data analysis	Ranjana Jadhav, Bhargav Pawar	2021 International Conference on Emerging Smart Computing and Informatics, ESCI 2021, 2021, (IEEE)	March 2021
2	Real-Time Object Detection for Visually Challenged	Ranjana Jadhav, Divsehej, Adarsh,Dheeraj Sharma	Advances in Intelligent Systems and Computing, 2021, (Springer)	April 2021
3	WEB-BASED REAL-TIME GESTURE RECOGNITION WITH VOICE	Dr P P Ghadekar , S. Abhishek, Tejas Kachare, Om Deshpande, Rushikesh Chounde, Prachi Tapadiya	Springer Communications in Computer and Information Science book series (CCIS)	2021
4	Data Set Reduction to Improve Computing Efficiency and Energy Consumption in Healthcare Domain	Dr. P. S. Dhabe , Param Mirani, Rahul Chugwani	Springers Digital Literacy and Socio-Cultural Acceptance of ICT in Developing Countries	June 2021
5	A New Data Structure for Representation of Relational Databases for Application in the Normalization Process	Prof. Ranjana Jadhav, Dr. P S. Dhabe, Param Mirani, Rahul Chugwani	Machine Learning and Information Processing	March 2021
6	Effective UI Design to Explore Poetry Literature Using Multiple Scripts for Ordinary End Users	M.L.Dhore , Ranjana Jadhav	Proceeding of First Doctoral Symposium on Natural Computing Research: DSNCR 2020	January 2021
7	Transliteration of Residential Addresses Having Hindi, Urdu and English	M.L.Dhore , Ranjana Jadhav	Proceeding of First Doctoral Symposium on Natural Computing Research: DSNCR 2020	March 2021



ITVishwa

"MOU WITH INDUSTRIES"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



Recommendation for "Practical Big Data Analytics" course

The semester-long weekend course on "Practical Big Data Analytics" offered by Vishwakarma Learning Labs, Vishwakarma Institute of Technology, Pune is a good choice for those who want to aspire career in the data analytics field. As the field is growing rapidly, there is a huge demand of workforce with these skillsets.

This course has a curriculum as per the current industry demands. Data analytics field being interdisciplinary in nature, the course covers core subjects like statistical analysis using R, big data analysis using Hadoop technologies, machine learning using R / Python. These subjects would be taught by industry experts and experienced academicians. Focus of the course is on conceptual understanding as well as hands on for acquiring insights into the real world case studies. Good performing students also get an opportunity for an internship/ placement with HEXANIKA Solutions Pvt. Ltd. or other relevant companies. Completing this course would definitely be a good beginning of the journey towards becoming a data scientist.

For HEXANIKA Solutions Pvt Ltd


Swapnil Ramesh Desai
HR & Admin Manager



बसिलाल रामनाथ आगारवाल चरिटेबल ट्रस्ट
विश्वकर्मा इंस्टिट्यूट ऑफ टेक्नॉलॉजी
(एन ऑटोनॉमस इंस्टिट्यूट अफिलिएट टो सवित्रीबाई फुले पुणे विद्यापीठ)
६६६, अप्पर इंदिरा नगर, बिहवसादी, पुणे - ४११ ०३७
Apt. 101, A. C. T. E. New Delhi

VI/VLL/72/169



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology
(An Autonomous Institute Affiliated to University of Pune)
666, Upper Indiranagar, Bihwasaadi, Pune - 411 037
Identification No. - PU/MS/100/01/19907

Memorandum of Understanding

This Memorandum of understanding (MOU) (for training on Practical Big Data Analytics), executed on, May 7, 2018 is a formal agreement between Vishwakarma Institute of Technology (www.vit.edu) (VIT), 666, Upper Indiranagar, Bihwasaadi, Pune, Maharashtra 411037. (Hereinafter referred to as 'VIT')

AND
HEXANIKA Solutions Pvt. Ltd. (www.hexanika.com) Krunal, 1187/10, Shivaji Nagar, Pune 411005. (Hereinafter referred to as 'HEXANIKA')

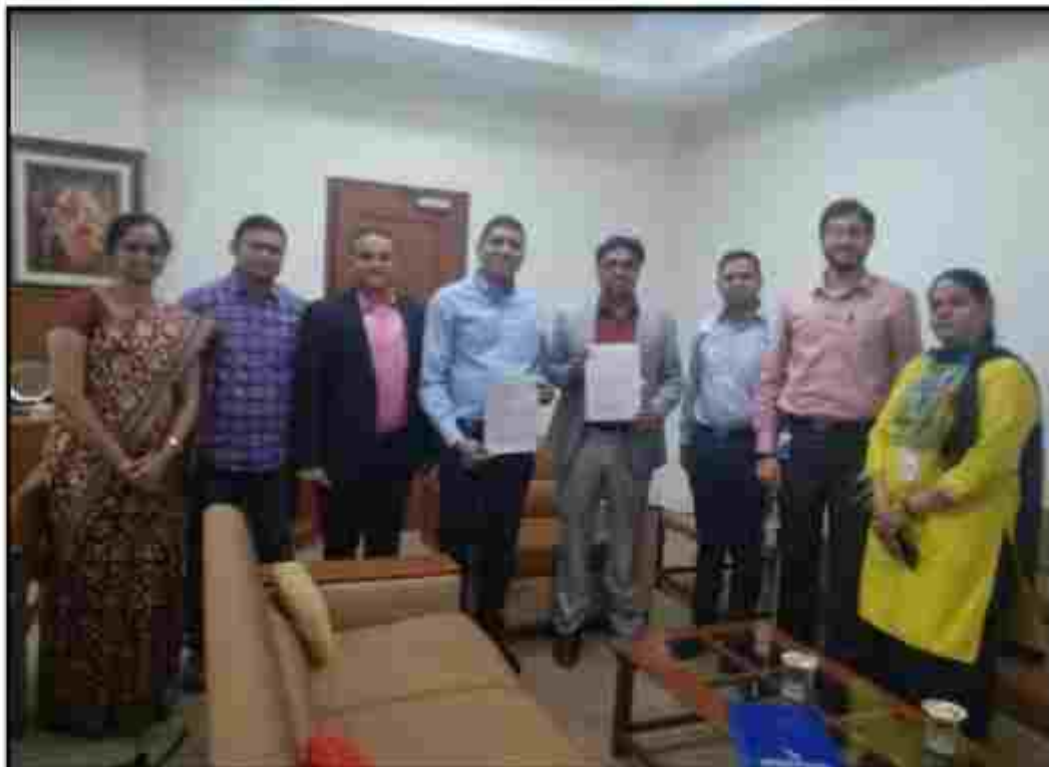
(VIT and HEXANIKA are collectively referred to as 'Parties' and individually as 'Party')

Brief regarding training course on Practical Big Data Analytics:

The objective of this course is to help students / professionals to undertake the course on Practical Big Data Analytics which are primarily designed to cater to the needs of industry in terms of skilled manpower having technical expertise in the IT sector. This course is aimed to develop and improve the technical knowhow and skills of all interested and participating students / professionals.



Xoriant



"MOU WITH INDUSTRIES"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

TomTom



ITVishwa

"MOU WITH INDUSTRIES"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Research Collaboration with Prof. P V Nataraj and his team from IIT Bombay

OPEX AI Pvt. Ltd. Hyderabad

Letterhead of Vishwakarma Institute of Technology (VIT)

Subject: Research Collaboration with Prof. P V Nataraj and his team

Date: 08.04.2024

To:
Prof. P. V. Nataraj,
Department,
Systems and Control Engineering,
Indian Institute of Technology, Bombay

Re: - Regarding research collaboration with Prof. P V Nataraj and his team.

Dear Sir,

Vishwakarma Institute of Technology (VIT), Pune, is a highly reputed and established institute, founded in 1983, situated and run by Bansilal Ramnath Agarwal Charitable Trust. It is affiliated to Savitribai Phule Pune University. The institute runs 8 Under Graduate, 5 Post Graduate & 2 Ph.D. programs which are affiliated to the Savitribai Phule Pune University.

As per the policy of Institute, we encourage our faculty and students to carry out interdisciplinary collaborative research with premier institutions like IITB, IITM, C-DAC, etc. In this regard, we would like to propose research collaboration with Prof. P V Nataraj and his team in the field of Control Systems, Deep learning, Artificial intelligence, Global optimization, and GPU computing. Prof. Dr. Pratikshak Chaturvedi will be co-ordinating this collaborative activity.

If the work demands, we are ready to officially welcome the said faculty and concerned students on working days to meet Prof. P V Nataraj and visit his laboratories to carry out experimental work. We request you to consider this proposal positively.

Thanking you, Sincerely,

Prof. Dr. Premodh Chaturvedi
Head,
Dept. of Information Technology, VIT, Pune

Prof. Dr. Rajesh Jadhav
Director,
VIT, Pune

Approved by the Institute
Approved based on the meeting held on 10/04/2024

Communication Channels
Phone: +91-20-24200001
Fax: +91-20-24200006
E-mail: admission@vit-pune.ac.in



"MOU WITH INDUSTRIES"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY



JOHN DEERE



ITVishwa

Department has awarded as
GPU research Center by NVIDIA and
“GPU Nodal Center” by GPU Center of excellence, IIT Bombay

Team Leader : Prof P S Dhabe
Team – S P Dongre, U B Kodgule



GPU
RESEARCH
CENTER



IoTIoT

Memorandum of Understanding (MoU)

Between

IoTIoT.in

Hereafter referred to as "IoTIoT"

Innovation Lab - 3 IoT C.O.E
C.O.E.P's Bhau Institute of Entrepreneurship and Leadership
Beside COEP Boat Club
C.O.E.P. Shreejagan, Pune, Maharashtra 411005

Tel : +91 9623499603
E-mail : sejal@iotiot.in
Website : iotiot.in

And

Vishwakarma Institute of Technology, Pune
Hereafter referred to as "The College"

Address: 666, Upper Indira Nagar, Bhiwandi,
Pune-37

Tel: 0202420153
E-mail: director@vit.edu
Website: www.vit.edu

PURPOSE:

The mission of IoTIoT is to bridge the Industry-Academic gap using a *learn by doing* approach. All these activities are further only real world projects done with industry mentors. Multiple programs are associated by us to achieve this goal.

Programs designed by us:

1. **Basic Skilling**: Learn basics of Data Structures and Algorithms
2. **Pro-Office**: Learn professional development skills and transition from a good coder to a professional coder.
3. **Developer Experience**: Build industry projects in IoT and AI
4. **Core Developer Experience**: Deep dive workshop into IoT & AI
5. **Project Experience**: Experience building industry projects in IoT and AI (40days - 90days)
6. **Deep Domain Experience**: Get deep skilling in IoT and AI and build core industry project (40days - 2months - 6months)

It is mutually agreed by IoTIoT.in and The College that the purpose of this MoU between two parties is to promote upskilling and help students gain professional industry ready skills.

Goal of Current MOU:

Terms of Reference for this MoU:

Deliverables by "IoTIoT"

1. Organize 3 day skilling workshops: Pro-Office/Developer Experience / Core Developer Experience
2. Provide Server and other software infrastructure to conduct the event.
3. Bring Corporate Judges for Innovation and Feedback with students
4. Quarterly updates to college with participant list, list of projects developed and industry mentors that participated.
5. Support with skilling programs and Experiences in IoT and AI

Deliverables by "The College"

1. Create a schedule for workshops in your college.
2. Outreach for workshops and get required registrations.

3. Logos and club member details (to be added to registration page)
4. Outreach Industry Project Internship programs

Terms and Conditions:

1. For all the terms under "Deliverables", there is no financial and legal obligation on either party under this agreement.
2. Both parties shall work in tandem to ensure the successful outcome of collaboration.
3. Both the parties shall provide adequate facilities and share human resources, learning resources and infrastructure support as and when mutually suitable.
4. Disputes, if any between the two parties shall in the first place be sorted by mutual negotiations between the persons appointed.
5. Both parties shall maintain confidentiality about any information and IP issues.

MEETING AND REPORTING:

To accomplish these objectives, parties will meet at least 4 times a year for the purposes of program planning and monitoring and evaluating outcomes.

Date: 20th March 2021

(Partner signature)
(Ms. Sejal Gupta - Academia Lead-Founding Team, IoTIoT)

Date: 20th March 2021 /
Prof (Dr) Premanand P Ghadekar
Head, Dept of IT
Vishwakarma Institute of Technology, Pune

Connecting Dreams Foundation (Vodafone Intelligent Solutions)

Letter of Understanding (LOU)

Between

Connecting Dreams Foundation

And

Vishwakarma Institute of Technology

This Letter of Understanding (LOU) is effective from May 01, 2021, is entered into by and between

Connecting Dreams Foundation (CDF) having its office at H-41, Arya Nagar Apartments, 17, Ferozshah, Delhi, 110052 (hereinafter referred to as "Vodafone Intelligent Solutions implementing partner")

And

Vishwakarma Institute of Technology having its address at Vishwakarma Institute of Technology Ltd, Upper Indira Nagar, Biliwara, Pune, Maharashtra - 411 017. (hereinafter referred to as Vishwakarma Institute of Technology)

Recitals

- Whereas, Vodafone Intelligent Solutions represented by its country partner for India- Connecting Dreams Foundation, is still building & learning digital platform where users can achieve industry relevant skills.
- Whereas, Vishwakarma Institute of Technology is a a self-governed public trust university located in Pune, Maharashtra. The institute empowers the students by introducing various technical and soft skills.

Objective

The objective of this LOU is to mutually complement both of the above parties' energies, interests and efforts to create opportunities of collaboration, sharing of knowledge resources and jointly work on building capacities of the users through the VOIS for Tech Learning with Vodafone University Engagement Program.

Duration

This LOU is initially for one year duration w.e.f. May 01, 2021.

Operational Aspects

Where Connecting Dreams Foundation will on-board "Vishwakarma Institute of Technology" as the "Partner Institution" for VOIS for Tech program, and will work closely with Vishwakarma Institute of Technology's Tech to leverage their students' base and other important stakeholders to build industry relevant skillset & enhance employability prospect of students/ learners by providing nation-bridged skills. Vodafone Intelligent Solutions country partner- Connecting Dreams Foundation will facilitate the on-boarding of learners (students) for the program for better learning opportunities.

In order to maintain the desired level of social media outreach, each party promises to follow the branding guidelines for social media amplification sent as a part of the communication package. With respect to the social media outreach, each party will also appoint an appropriate person(s) to represent the organization.

Termination and Extension of LOU

The partnership covered by this LOU shall terminate upon completion of the agreed upon period. In the event of non-compliance as breach by one of the parties of the obligations binding upon it, the other party may terminate the agreement with immediate effect if there is no remedial available for the breach. This LOU can be extended further as per the mutual agreement between the parties.

Financial Aspects

This LOU is of non-financial in nature where there is no financial transaction or provisioning involved.

The terms and provisions in this LOU also apply to any subsequent Addendum to this agreement. IN WITNESS WHEREOF, the parties hereto have executed this LOU on May 01, 2021.


Prof. Dr. J. Prakash P. Chaudhary,
Head, Dept of Information Technology and MCA,
Vishwakarma Institute of Technology, Pune


Jeminder Narasimha Vignani
H-41, Arya Nagar Apartments, 17,
Ferozshah, Delhi, 110052


Prof. Dr. J. Rajesh M. Jadhav
Director,
Vishwakarma Institute of Technology, Pune



iQ3Connect

1. **iQ3Connect** will help the **Institute** in setting-up of labs in VR & AR with suitable software like iQ3 VR Software.
2. Post internship programme of the students of the **iQ3Connect** will also assist students for their placements.

The main role of **iQ3Connect** as envisaged is as follows.

- Making available access to iQ3 VR Workspace platform to VIT
- Training of VIT team (Faculty and students) how to use the software to create experiences. Train the trainer.
- Training of super users in how to use the software for conducting VR enabled sessions.
- Create VR experience (Content) of a few subjects suitable for VR Workspace, which will be jointly determined during planning phase.
- Training/ support to team of students/ faculty members to create VR content (experiences) for other subjects.

"STUDENTS INTERNSHIP"



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr.No.	Candidate Name	Company Name	Stipend (Rs)	Duration
1	Raghav Sadany	UBS	35000	Jan - June 2021
2	Param Mirani	Aye Digital	35000	Jan - June 2021
3	Nikhil Kulkarni	Peritus AI	35000	Jan - June 2021
4	Jatin Garhwani	Tata Motors	10000	July 2020 - July 2021
5	Vedika Pradip Hatekar	Credit Suisse	75000	Jan - June 2021
6	Ishwari Kulkarni	Credit Suisse	75000	Jan - June 2021
7	Pradnya Katariya	Credit Suisse	75000	Jan - June 2021
8	Kedar Joshi	EQ Technologic	20000	Jan - June 2021
9	Ayush Tejawani	EQ Technologic	20000	Jan - June 2021
10	Rahul Chugwani	UBS	25000	Jan - June 2021
11	Ishan Kale	UBS	25000	Jan - June 2021
12	Rishabh Chaudhary	Credit Suisse	75000	Jan - June 2021
13	Siddhi Bhor	Aeron Systems	—	Jan - June 2021
14	Sonica Kulkarni	Aeron Systems	-	Jan - June 2021
15	Jatin Garhwani	Tata Motors	10000	July 2020 - July 2021

“ PLACEMENT RECORD ”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
1	Pankaj Rajkumar Gopalani	LTI
2	Pooja Mahadev Chendake	LTI
3	Pragya Korpai	Accenture
4	Omkar Satish Korate	AlefEdge
5	Sadanand Santosh Gandewar	Veritas
6	Shivkumar Narayan Patil	Amazon
7	Sagar Wankhade	Acquia
8	Sumitkumar Sunil Shrivastav	HSBC
9	Shreyas Shripad Joshi	Barclays
10	Siddharth Rajendra Patil	Accenture

 **accenture**

 **BARCLAYS**

 **CREDIT SUISSE**

 **HSBC**

LTI
Let's Solve

amazon

VERITAS

 **IT Vishwa**

“PLACEMENT RECORD”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
11	Vedika Pradip Hatekar	Credit Suisse
12	Aditi Pramod Gakhare	Yardi
13	Vedant Bhagwan Patil	Principal Global
14	Harsh Ravi Nakhale	Cognizant
15	Shashank Prasad	Deutsche Bank
16	Siddhi Sandip Bhor	LTI
17	Aman Pandey	Accenture
18	Apurva Ajit Pawar	NICE
19	Manasi Sambhaji More	UBS
20	Prateek Fotedar	Yardi

Cognizant

Deutsche Bank



accenture

LTI

Let's Solve



NICE®

UBS



ITVishwa

“PLACEMENT RECORD”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
21	Ayush Tejawani	UBS
22	Sanchit Dass	FinIQ
23	Anuj Ramesh Jevrani	Ernst & Young (EY)
24	Aayush Kishore Agarwal	NICE
25	Shreyash Parekh	LTI
26	Rutvik Vivek Joshi	Veritas
27	Raghav Vijay Sadany	Nvidia
28	Ishaan Subhash Kale	UBS
29	Varad Nilesch Suryawanshi	LTI
30	Nikhil Kulkarni	Nvidia



Let's Solve



ITVishwa



“PLACEMENT RECORD”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
31	Ishwari Kulkarni	Credit Suisse
32	Dhanashree Virendrasingh Kachhawaha	LTI
33	Akash Santosh Sirsakar	HSBC
34	Mohit Anil Tilokchandani	HSBC
35	Dilkesb Sunil Tilokchandani	Incentius
36	Aishwarya Chandak	Deutsche Bank
37	Rahul Rajesh Chugwani	UBS
38	Pradnya Katariya	Credit Suisse
39	Rishabh Chaudhari	Credit Suisse
40	Divya Deepak Patwari	LTI

VERITAS

Deutsche Bank



CREDIT SUISSE



LTI

Let's Solve



UBS

ITVishwa



“PLACEMENT RECORD”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
41	Ali Asgar	Icertis
42	Sayali Bitke	Accenture
43	Samruddhi Patil	Accenture
44	Kedar Pradeep Joshi	eQ Technologic
45	Manav Ashish Upadhyaya	Merkel Sokrati
46	Param Mirani	Acquia
47	Payas Ajit Kale	Infosys
48	Jatin Garhwani	RNS Worldwide MSSP
49	Manish Shrivastav	Tibco
50	Ranjeet Raman Raigawali	Tibco (From FirstNaukri)
51	Pooja mehendiratta	Pragmasys Consulting
52	Anupama Chaugule	Pragmasys Consulting



Deutsche Bank



TIBCO

CREDIT SUISSE



accenture

Infosys

Icertis

ITVishwa



“PLACEMENT RECORD”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
53	Riya Pande	Emerson
54	Sachin Sharma	Intelliswift software India Pvt Ltd
55	Ajinkya Kulkarni	Intelliswift software India Pvt Ltd
56	Vrushali Patil	Snowflake
57	Govind Honrao	Stockfin
58	Avinash Kishwe	Cemtrex Technologies Private Limited
59	Anant Dhok	Zbyte
60	Sanjana Dumpala	Cadence Design Systems
61	Shreya Ishwarlal Chaudhari	Media ocean
62	Raksha Vijay Bansal	Emerson
63	Shubham Bharti	Accenture
64	Anuj Manoj Khandelwal	Check N Click Learning and Technologies

 **accenture**




EMERSON



 **intelliswift**


check n click
Learning and Technologies

cādence

 **snowflake**

ITVishwa



“PLACEMENT RECORD”



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology
 (An Autonomous Institute affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

Sr. No.	Name of Student	Name of Company
65	Shekapure Prathamesh	TNT Technologies
66	Khandare Ganesh	ITE Software Solutions
67	Kunte Onkar Vishnu	ITE Software Solutions

 **accenture**




EMERSON



 **accenture**

 **intelliswift**



cādence®

 **snowflake**

 **check n click**
 Learning and Technologies

ITVishwa

