

2316

SIH 2020 Winners

Ministry Category:- Bureau of Police Research & Development

Problem Statement Title:- CDR/IPDR Data Visualizer

Team Members:- Arpit Tyagi, Ritvik Rastogi, Nitin Chauhan, Shubham Chauhan, Shivangi Arora

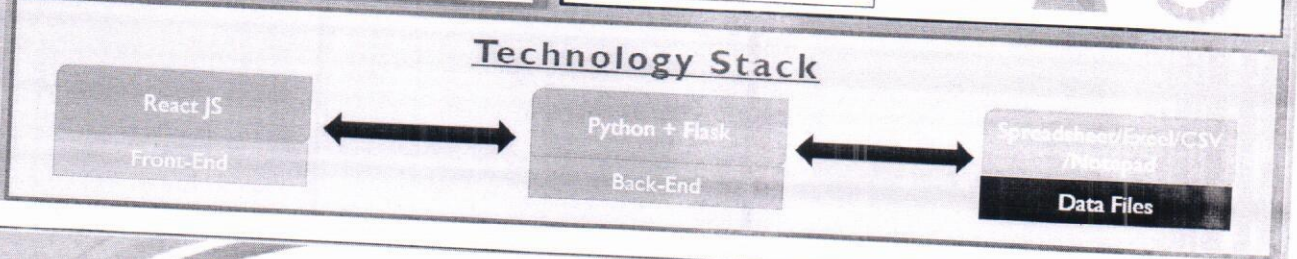
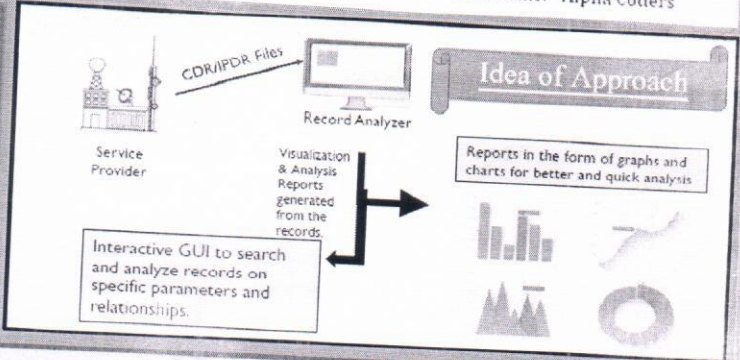
Problem Code:- RK312

Team Leader:- Ritvik Dayal

Team Name:- Alpha Coders

- Cyber offenders are related CDR/IPDR are very important for leads.
- The given CDR/IPDR data is in a spreadsheet/excel/CSV/notepad (rows & column structure) file format.

Desired solution:
The solution should take different input file formats like .XLSX, .CSV, .TXT. And it shall covert into info graphical and data visualizer forms with connected roots, nodes and edges relationships.





SMART INDIA HACKATHON 2020

SOFTWARE EDITION

Grand Finale
1st, 2nd & 3rd Aug. 2020

Organisers: MHRD, MIC, etc. | Platinum Partner: AWS

Certificate For WINNER

This Certificate is awarded to

Ritvik Dayal

of team Virtual Lords

as the Winner of

"Smart India Hackathon 2020"



Dr. Anil D. Sahasrabudhe
Chairman, AICTE
Chairman, Organizing Committee,
Smart India Hackathon 2020



Dr. Abhay Jere
D.O. MIC, MHRD
Organizing Committee,
Smart India Hackathon 2020



Dr. Anand Deshpande
Chairman and MD, Persistent Systems
Co-Chairman, Organizing Committee,
Smart India Hackathon 2020



Sh. Amit Khare
Secretary, Higher Education
Ministry of Education
Government of India



Certificate Uniqueid: 644029912

Partners: Intel, KPIT, etc. | Communication Partner: Luma | Media Partner: etc.

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Dr. Mukesh Kumar Shukla

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Director
Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

PROBLEM DETAILS



SMART INDIA HACKATHON 2020

Technology Bucket: Software - Web App Development
 Organization: Government of Andhra Pradesh
 Problem Statement: AI & OCR: To search Telugu,Urdu & English words in pdf present in unicode & images format.
 Team Name: Editha
 Team Leader Name: Abhishek Kumar

Category: Software

College Code: 1-3512392367

OUR IDEA

We will make a online web portal where user can upload the pdf from which he wish to search the data. The portal will provide an interactive user interface and it will display the desired data from pdf with the help of OCR and Machine Learning. The platform will provide support for English, Telugu and Urdu languages.

Features:

- This portal will provide an interactive platform for any person to search data in pdf.

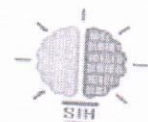
16/09/2020

https://micos.aicte-india.org/cent-module/templates/winners/winner_certificate_generator.php?email=prajapatia2580@gmail.com

Organizers



Winning Partner



SMART INDIA HACKATHON 2020

SOFTWARE EDITION

Grand Finale
1st, 2nd & 3rd Aug. 2020

Certificate For
WINNER

This Certificate is awarded to

Abhishek

of team Editha

as the Winner of

"Smart India Hackathon 2020"

Dr. Anil D. Sahasrabudhe
Chairman, AICTE
Ministry, Planning Commission
Smart India Hackathon 2020

Dr. Abhay Jere
CEO, AICTE
Ministry, Planning Commission
Smart India Hackathon 2020

Dr. Anand Deshpande
Chairman, IIT, Patna
Ministry, Planning Commission
Smart India Hackathon 2020

Sh. Amit Khare
Secretary, Higher Education
Ministry of Education
Government of India



QR Code Q199-199238

Partners



DEVNET



KPIT

Communication Partner



Media Partner



https://micos.aicte-india.org/cent-module/templates/winners/winner_certificate_generator.php?email=prajapatia2580@gmail.com

Cray
Director
Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

sih.gov.in/SoftwareFinalResult0000

SMART INDIA HACKATHON 2022

75th Anniversary

DISCOVER ABOUT SIH * IMPLEMENTATION TEAM INTERNATIONAL HACKATHON PARTNER/CHALLENGER * SUPPORT * LOGIN/REGISTER

| AD358 | Education department Gujarat | TORUK MACTO | BAVIYA S |
|--|--|------------------|------------------|
| Central Academy for Police Training (CAPT) | | | |
| RK55 | Bureau For Police Research & development | CipherCops | Mansi Sawant |
| RK53 | Bureau For Police Research & development | The Shield 2.0 | Vidhi Yadav |
| RK57 | Bureau For Police Research & development | X- Legion Coders | Ankita Sataoarny |
| RK310 | Bureau For Police Research & development | Team Probability | Karan Ajay Sheth |
| RK311 | Bureau For Police Research & development | PROVIVA | Anubhav Nani |
| RK312 | Bureau For Police Research & development | CONCEPTORS | Prashant |

Joint Winners

sih.gov.in/SoftwareFinalResult0000

SMART INDIA HACKATHON 2022

75th Anniversary

DISCOVER ABOUT SIH * IMPLEMENTATION TEAM INTERNATIONAL HACKATHON PARTNER/CHALLENGER * SUPPORT * LOGIN/REGISTER

| CK107 | Dte of IT & Cyber Security, DRDO | HOUSTON | Vikash Garg |
|---|----------------------------------|--------------|------------------------------|
| CMR College of Engineering & Technology | | | |
| KB189 | Government of Andhra Pradesh | Tirants | Jeyaram T |
| KB141 | Government of Andhra Pradesh | team_emyus | Kushan Mehta |
| KB185 | Government of Andhra Pradesh | Zliq | Rahul Raj K |
| KB194 | Government of Andhra Pradesh | Atulya | Dhananjay Jaydeep Kshirsagar |
| KB186 | Government of Andhra Pradesh | Tesseractory | Hiren Nitin Shukla |
| KB143 | Government of Andhra Pradesh | Adaha | Abhishek |




Handwritten signature in blue ink.

Craig
 Director
 Moradabad Institute of Technology
 Ram Ganga Vihar, Phase-2
 Moradabad

स्मार्ट इंडिया हैकैथॉन में एमआइटी की दो टीमों को मिला प्रथम पुरस्कार

मुरादाबाद, जास : मानव संसाधन विकास मंत्रालय की ओर से आयोजित राष्ट्रीय प्रतियोगिता स्मार्ट इंडिया हैकैथॉन में एमआइटी की टीमों ने परचम लहराया। यहां की दो टीमों ने बुधवार को प्रथम पुरस्कार प्राप्त किए। संस्थान के निदेशक रोहित गर्ग ने बताया कि प्रतियोगिता में 37 केंद्रीय सरकारी विभागों, 17 राज्य सरकारों और 20 उद्योगों की 243 समस्याओं को हल करने के लिए 10,000 से अधिक छात्र प्रतिस्पर्धा कर रहे थे। इसमें से एमआइटी की एक टीम ऋत्विक् दयाल, अर्पित त्यागी, नितिन चौहान, ऋत्विक् रस्तोगी, शुभम चौहान एवं शिवांगी ने सॉफ्टवेयर बनाकर प्रथम पुरस्कार प्राप्त किया। दूसरी टीम अभिषेक कुमार, आशीष, रितिक गुप्ता, हर्षिता मधोक, अभिषेक खत्री, एवं वैभव ने भी प्रथम पुरस्कार प्राप्त किया। संयोजक डॉ. एलपी वर्मा ने बताया कि इस वर्ष




Director
Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

Vishwakarma Awards 2020



Regarding Selected Teams for National Convention of Chhatra Vishwakarma Awards 2020

1 message

Vishwakarma Award <vishwakarmaaward@aicte-india.org>
To: gn4911@smist.edu.in, ty6929@smist.edu.in, ck2225@smist.edu.in, dv1200@smist.edu.in, sandeep@smist.edu.in, abirammanisaskthive@gmail.com, venkysmartstreet@gmail.com, abarnajram@gmail.com, geeth10599@gmail.com, rkarthikeyan@dmgpit.ac.in, bhargavi.ballavaranpu@gmail.com, ischitluri@gmail.com, swathiande146@gmail.com, reshma.gompati@gmail.com, Varnit Goswami <goswamivarnit@gmail.com>, saavi.varshney@gmail.com, jainshruti1234@gmail.com, srijanbharadwaj7777@gmail.com, gaurav.itkg@gmail.com, saravananpolenza@gmail.com, ahmedfaisal4171@gmail.com, jenithbala07@gmail.com, swdaryalakashamanan1999@gmail.com, saravanankm@gmail.com, akankshasrivastavanda@gmail.com, manisha sharma <manishasharma1@rediffmail.com>, 18eumt077@skcet.ac.in, 18eucs152@skcet.ac.in, 18eumt110@skcet.ac.in, 18eumt083@skcet.ac.in, ananthik@skcet.ac.in, nagendranr03@gmail.com, hari.nikesh.r.cce@sece.ac.in, antony.nirmal.j.cce@sece.ac.in, sukesh.c.v.cce@sece.ac.in, ramesh.a@sece.ac.in, komitissetipramila2001@gmail.com, aneesbaigsoft@gmail.com, svenipriya4ever@gmail.com, kthapaswini2000@gmail.com, mounikaneelam.15@gmail.com, christina1999ganduri@gmail.com, rakeshkumar1774@gmail.com, pattanshahul80@gmail.com, poly.ascet@gmail.com, Venkat Ragavan <mail2venkat21@gmail.com>, Yogee Selvaraj <yogeeselvaraj0709@gmail.com>, tarun.ambili123@gmail.com, vichuvishwa2624@gmail.com, velmashi.gi@vit.ac.in, nidhi.channappaogoudar2020@vitstudent.ac.in, lomasatree@gmail.com, praveenachilukuri1997@gmail.com, SAJIDHA.sa@vit.ac.in, bit17ce012@bit.ac.in, bit17ce029@bit.ac.in, hifzur848404@gmail.com, 2020akashmishra@gmail.com, apsingh022@gmail.com, Adithya R <adithya17302@ece.ssn.edu.in>, gunamukil17048@ece.ssn.edu.in, mopidevi17501@ece.ssn.edu.in, muthumeenakshik@ssn.edu.in, 18pa1a0264@vishnu.edu.in, 18pa1a0256@vishnu.edu.in, 18pa1a0269@vishnu.edu.in, 18pa1a0257@vishnu.edu.in, chakravarthi204@gmail.com, mulapudisowjanya2001@gmail.com, prathyushkedarisetti03@gmail.com, sirishasini1515@gmail.com, uma.d@pragati.ac.in, shakyaank1007@gmail.com, nelofer.nbly@gmail.com, akshatjohary22feb@gmail.com, muskan123saxena@gmail.com, anuj.gupta@smiscet.edu, ritvikr1605@gmail.com, agarwalraghav345@gmail.com, tanyabhasinmn@gmail.com, shrutigu.98@gmail.com, el.pvema1986@gmail.com, swagatagoswami.aeie2019@nsec.ac.in, sohenipal.aeie2019@nsec.ac.in, diyamalakacse2019@nsec.ac.in, ipotasaha.aee2019@nsec.ac.in, animesh.bhattacharya@nsec.ac.in, punarvityadav@gmail.com, ariyanand922@gmail.com, sawantkhushboo@gmail.com
Cc: Deputy Director P&AP <ddpab@aicte-india.org>

Wed, 5 May, 2021 at 3:06 pm

Dear Team,

Congratulations!!!

Your team has been selected for the final level of Scrutiny of the 4th AICTE Chhatra Vishwakarma Awards 2020.

The list of selected teams for Final round has been uploaded on the AICTE website at the below mentioned link :

ReferLink:-<https://www.aicte-india.org/sites/default/files/Shortlisted%20teams%20for%20National%20Convention-CVA%202020.pdf>

Due to the current situation of COVID-19, It has been decided by the Competent Authority that the National Convention will be conducted online. You are requested to prepare a 03 minutes' video (Max 3 Minutes, upto 30 MB) or PPT of 10-15 Slides of your proposed project and submit the same to vishwakarmaaward@aicte-india.org latest by 8th May,2021.

The Participants shortlisted for National convention are expected to adhere the following:

1. Shortlisted Participants are expected to online Demonstrate the working of their Prototype/Product of the solution in all respect in the National Convention in front of the Jury Members.


Dr. Heelaksh Sheel


Director

Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

2. Change/Replacement of name of any participants are strictly not permitted. Only registered participants are allowed to participate.
3. The respective Faculty In charge/Mentor who has guided the project is requested to be present along with their team members at the time of presentation.
4. Team is required to be present on time as per the time slot allotted to them.

Instructions for preparing Video/PPT for National Convention as under:

- a) Prepare a video/PPT of the Working prototype of your proposed solution and submit the same to vishwakarmaaward@aicte-india.org latest by 8th May, 2021.
- b) Kindly ensure that the prepared Video /PPT of Max. 3 Minutes, upto 30 MB and mp4 file.
- c) Team is requested to name the Video /PPT with the "Application ID" (i.e. VISH2020****)
- d) Your video/PPT must include:-
- I. Define your problem statement.
 - II. Briefly explain the solution you are proposing for the said problem.
 - III. Give a working diagram/flowchart to explain the working of the proposed solution (if any)
 - IV. Mention appropriately the outcome and impact of your project.
 - V. Show the demo of the Functioning of your prototype.
 - VI. Financial implementation including cost revenue of the solution.
 - VII. 4-5 Photographs of your Prototype/application.
 - VIII. Give Team details including team members' names with their photographs.

Please note:-Online Evaluation will start from 10th May, 2021 onwards. The Exact date and time slot with the meeting link will be shared in separate email.

For any query or assistance, kindly send us a mail at vishwakarmaaward@aicte-india.org

With Thanks and Regards
Skill Development Cell
All India Council For Technical Education Head Office,
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070
Ph.No. : 011-29581033
Email : vishwakarmaaward@aicte-india.org



All India Council For Technical Education
अखिल भारतीय तकनीकी शिक्षा परिषद्

Director
Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

CMR ENGINEERING COLLEGE
 Approved by AICTE * Affiliated to JNTUH * Accredited by NAAC * Accredited by NBA

ideathon-2020
 BY THE PEOPLE - FOR THE PEOPLE
 A NATIONAL LEVEL ONLINE HACKATHON

Accredited by
NAAC
NBA CSE ECE ME

JHUB
 INSTITUTION'S INNOVATION COUNCIL

This is to certify that Mr./Ms. **Geetika Gupta** of **III** year
 from **Moradabad Institute of Technology**
 has Secured **1st** in National Level Online Hackathon - **IDEATHON 2020**
 organized by **CMR ENGINEERING COLLEGE**, from 27-08-2020 to 21-09-2020

[Signature]
Dr.M.Laxmaiah
 Convener

[Signature]
Dr.A.Srinivasula Reddy
 (PRINCIPAL)

CMR ENGINEERING COLLEGE
 Approved by AICTE * Affiliated to JNTUH * Accredited by NAAC * Accredited by NBA

ideathon-2020
 BY THE PEOPLE - FOR THE PEOPLE
 A NATIONAL LEVEL ONLINE HACKATHON

Accredited by
NAAC
NBA CSE ECE ME

JHUB
 INSTITUTION'S INNOVATION COUNCIL

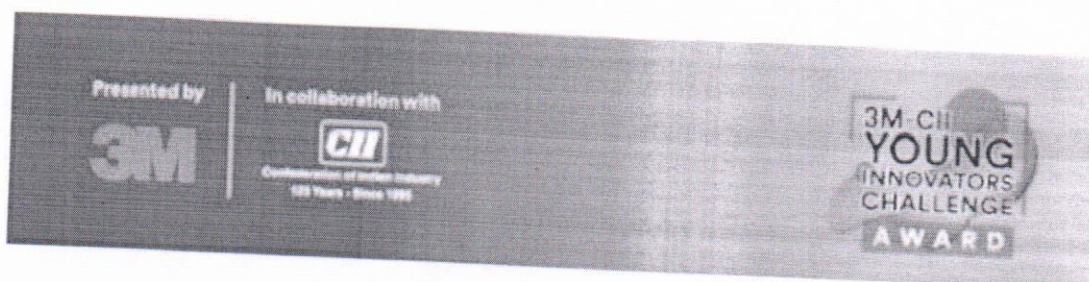
This is to certify that Mr./Ms. **Anubhav Mishra** of **III** year
 from **Moradabad institute of technology**
 has Secured **1st** in National Level Online Hackathon - **IDEATHON 2020**
 organized by **CMR ENGINEERING COLLEGE**, from 27-08-2020 to 21-09-2020

[Signature]
Dr.M.Laxmaiah
 Convener

[Signature]
Dr.A.Srinivasula Reddy
 (PRINCIPAL)

[Signature]
Dr. Malabika Shreef
 Director
 Moradabad Institute of Technology,
 Ram Ganga Vihar, Phase-2
 Moradabad

3M CII Young Innovators Challenge Award



Letter Of Merit To Project - "Covid Drone"

Dear Ashish Rana,

Greetings from 3M-CII Young Innovators Challenge Awards!

We appreciate your sincere participation in this year's *3M-CII Young Innovators Challenge Award*. As the season comes to a close, we would like to **applaud your progress in the 2020 Challenge** as a **Semi-Finalist**. This year's evaluation process followed stringent guidelines and your submission made it to the top **36 Semi-Finalists** of the season. Achieving this milestone amongst 2500+ participants is remarkable! Congratulations!

We are proud to honor you with a digital "**Semi-Finalist**" e-badge to recognize your accomplishment in the challenge. You may display this badge in your professional e-signature, embed it in your LinkedIn profile or use it in other digital professional portfolios.

Being one of the top selected innovators of the season, you are eligible for participating in 3M-CII YICA Alumni activities such as knowledge sessions and discussion forums, so you will remain part of our Alumni Database, to continue receiving information from us.

3M India, CII and the entire Challenge Team is inspired by your work, and we wish you the very best in your journey ahead. We thank you for your enthusiasm and commitment thus far.

Yours sincerely,

3M-CII Young Innovators Challenge Awards Team

Director
Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

22

Moradabad institute of Technology, Moradabad
Department of Computer Science and Engineering

Mapping of Session 2020-21 Projects with Research Papers Published/Presented

| Project Group No. | Project Name | Papers Published/Presented | Quality of Publication |
|-------------------|---|---|---|
| P1 | Automated Detection of Diabetic Retinopathy | Ravish kumar Dubey, Rohit Kumar Singh, Mukesh Kumar, Mudit Kumar Sharma, Siddharth Singh, "Automatic detection of Diabetic Retinopathy", Vol.10, No.1, January 2021, MITIJSIT pp 15-19 | An International Journal Published by MIT, Moradabad |
| P3 | Smart identity and Access Card | Zubair Iqbal, Rishi Raj Singh, Pushkar Sharma, Mukul Kumar and Naman Agarwal, "S.I.A.C. – Smart Identity and Access Card", MIT TRANSACTION An International Journal Of Advance Engineering Science and Technology Vol. 4, Issue 2 August 2021, PP.25-30 | An International Journal Published by MIT, Moradabad |
| P4 | ML Based Crime Report and Prediction System | Vikas Bhatnagar, Ravi Ranjan, Aashutosh Verma, Aman Kumar and Lalit Kumar, "ML Based Crime Report & Prediction System", MIT TRANSACTION An International Journal Of Advance Engineering Science and Technology Vol. 4, Issue 2 August 2021, PP.3-7 | An International Journal Published by MIT, Moradabad |
| P5 | Breaking Captcha's 4.0 | Sanjeev Gupta, Additya Verma, Dhawal Agarwal, "BREAKING THE CAPTCHAS", International Conference on Recent Advancement in Applied Science and Engineering, ICRASE-2020, Dec 6-27,2020 | International Conference organized by: The Scholar World Education group Publication Partner: Trans Stellar Journal, STM Journals |
| P6 | Thorax Disease Detection using X-Ray | Ritika Saxena, Nishita Agarwal, Pranvi Jain, Aashi Agarwal, Vikas Kumar, "THORAX DISEASE DETECTION USING X-RAY", IJCRT Volume 9, Issue 7 July 2021, pp. e214-221 | Peer-reviewed and Refereed Journal Indexed in: Google Scholar, Researcher Id Thomson Reuters, Thomson Reuters End Note, Mendeley, DOAJ, Index Copernicus. Valid as per new UGC Gazette regulations https://ijcrt.org/ |

Hagg
Himanshu Agarwal
 Asst. Prof. Dept. of CS&IT
 Convener - Projects

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Director
 Moradabad Institute of Technology,
 Ram Ganga Vihar, Phase-2
 Moradabad

| | | | |
|-----|--|---|--|
| | | and Technology (IRJET), Volume: 08 Issue: 07, July 2021, pp. 3739-3745 | |
| P21 | Hand Gesture Based Recognition and Voice Conversion System for Deaf and Dumb | Vaibhav Chauhan, Sanjeev Gupta, Shubham Khanna, Vedika Khanna and Srashti Gautam, "Hand Gesture Based Recognition and Voice Conversion System for Deaf and Dumb", MIT TRANSACTION An International Journal Of Advance Engineering Science and Technology Vol. 4, Issue 2 August 2021, PP.8-12 | An International Journal Published by MIT, Moradabad |
| P22 | Drishti for Blind People | Priyanka Goel, Achint Khann, Gaurav Sharma, Kritika Ranjan, Abhinav Joshi, "Drishti-Mobile App for Visually Impaired", MIT International Journal of Computer Science and Information Technology, Vol.10, No.1, pp. 20-23, January 2021 | An International Journal Published by MIT, Moradabad |
| P23 | OneNation-One Voter Id System | Prachi Agarwal, Aishwarya Katyal, Jafri al Ayan, Jyotsana Bharti, Muskan Agarwal, "OneNation-One Voter Id System", IIRA 2020 | International conference Indexed by Google Scholar |
| P24 | Hygiene Detection with Entrance System | Richa Saxena, Aishwarya Katyal, Jafri Al Ayaan, Jyotsana Bharti, Muskan Agarwal, Innovative Attendance Monitoring System with Hygiene Detection: An Authenticated Temperature, Mask & Face Detection Technique using MLX90614 and OpenCV, IJESSET, Vol. 10, No. 6, July 2021. | Peer reviewed and Indexed in Google Scholar, CiteSeerX, WorldCat and Scribd. Affiliated from The Pennsylvania State University and The University of Washington. |
| P28 | Sirius | Ritvik Dayal, Shruti Gupta, Tanya Bhasin, Raghav Agarwal, Lal Pratap Verma, Stereo Vision-based Guidance System for the Visually Impaired People, MIT International Journal of Computer Science and Information Technology, Vol.10, No.1,23, 24-30, January 2021 | An International Journal Published by MIT, Moradabad |
| P31 | Securing personal data using data annonymization technique | Neha Gupta, Vishal Kumar, Shivam kumar ,Pranav Bhatnagar, Vibhor Agarwal, "Securing Personal Data Using Anonymization", International | UGC certified, Indexed in Google Scholar, Thomson Reuters End note, GIF and Index Copernicus |

H. Agg
 Himanshu Agarwal
 Asst. Prof. Deptt. of CS&IT
 Convener-Project

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| | | | |
|-----|--|--|--|
| | | Journal of All Research Education and Scientific Methods (IJARESM), ISSN: 2455-6211 Volume 9, Issue 7 July -2021 | |
| P32 | Smart Traffic Control System | Vikas kumar Mittal, Prayag Verma, Syed Ashraf Hussain, Utkarsh Varshney and Rishabh Chaudhary, "Density Based Smart Traffic Light System", MIT TRANSACTION An International Journal Of Advance Engineering Science and Technology Vol. 4, Issue 2 August 2021, PP 18-24. | An International Journal Published by MIT, Moradabad |
| P35 | Special Chair for Special Peoples | Nitin Verma, Amanpreet Singh, Ishank Chauhan, Ariz Anwar, Zubair Iqbal, "SMARTCHAIR – Special chair for special people", MIT International Journal of Computer Science and Information Technology, Vol.10, No.1 , 1-6, January 2021 | An International Journal Published by MIT, Moradabad |
| P37 | Smart Attendance system using face detection | Paras Vishnoi, Pratham Mahshwari, Priyank Raghav, Ranojit Malik, "Smart Attendance System Using Face Recognition", Published in MIT Transaction: An International Journal of Advance Engineering Science & Technology, Vol. 4, Issue 1, January 2021, pp, 10-14. | Peer reviewed and Indexed in Google Scholar, CiteSeerX, WorldCat and Scribd. Affiliated from The Pennsylvania State University and The University of Washington. |
| P39 | E-mail Writing for visually Impaired | Neha Gupta, Nitin Chauhan, Nirbhay Pal, Mayank Bhatnagar, Mohd Fardeen, "Drishti: Voice Based Email System For Visually Impaired", IJEST, Vol 10 (6), pp. 140-148 | Peer reviewed and Indexed in Google Scholar, CiteSeerX, WorldCat and Scribd. Affiliated from The Pennsylvania State University and The University of Washington. |

H-189
 Himanshu Agarwal
 Asst. Prof. Dept. of CS&IT
 Convener-Project

caj

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NPTEL Details (Faculties/Students)

86

Moradabad Institute of Technology Moradabad

| S.No. | Year | Present | Elite +Gold | Elite+ Silver | Elite | Successfully Completed | Topper |
|-------|-------------------------|---------|-------------|---------------|-------|------------------------|--------|
| 1 | Jul-Dec 2020 (Faculty) | 02 | | 01 | | | 01 |
| | Jul-Dec 2020 (Students) | 304 | 01 | 31 | 74 | 62 | 02 |
| 2 | Jan-Apr 2021 (Faculty) | 03 | | 03 | | | 01 |
| | Jan-Apr 2021 (Students) | 33 | | 01 | 16 | 05 | |

Wspal

Dr. Narendra Singh Pal

SPOC NPTEL

| | |
|------------------------|----------------------------------|
| Topper | Topper of 1% to 2% in the course |
| Elite +Gold | >=90% |
| Elite+ Silver | 75% to 89% |
| Elite | 60% to 74% |
| Successfully Completed | 40% to 59% |

Cray

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Moradabad



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
KHYATI SHANKHWAR
for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **70** %

| | | | | | |
|--------------------|----------|------------------|-------|----------------|-------|
| Online Assignments | 24.75/25 | Programming Exam | 25/25 | Proctored Exam | 20/50 |
|--------------------|----------|------------------|-------|----------------|-------|

Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



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for successfully completing the course

Introduction to Embedded System Design

with a consolidated score of **54** %

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|--------------------|---------|----------------|----------|
| Online Assignments | 22.1/25 | Proctored Exam | 32.25/75 |
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Total number of candidates certified in this course: **281**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2021
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



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WSE

Crax
Director

Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

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| 4 | Uttar Pradesh | Moradabad | Moradabad Institute of Technology, Moradabad | Python 3.4.3 | Computer Science and Engineering (B.Tech) | Mapped HIMANSHU | 01 Jan 2021 | 70 | View |
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| 11 | Uttar Pradesh | Moradabad | Moradabad Institute of Technology, Moradabad | C and Cpp | Computer Science and Engineering (B.Tech) | Mapped HIMANSHU | 04 Aug 2020 | 2 | View |
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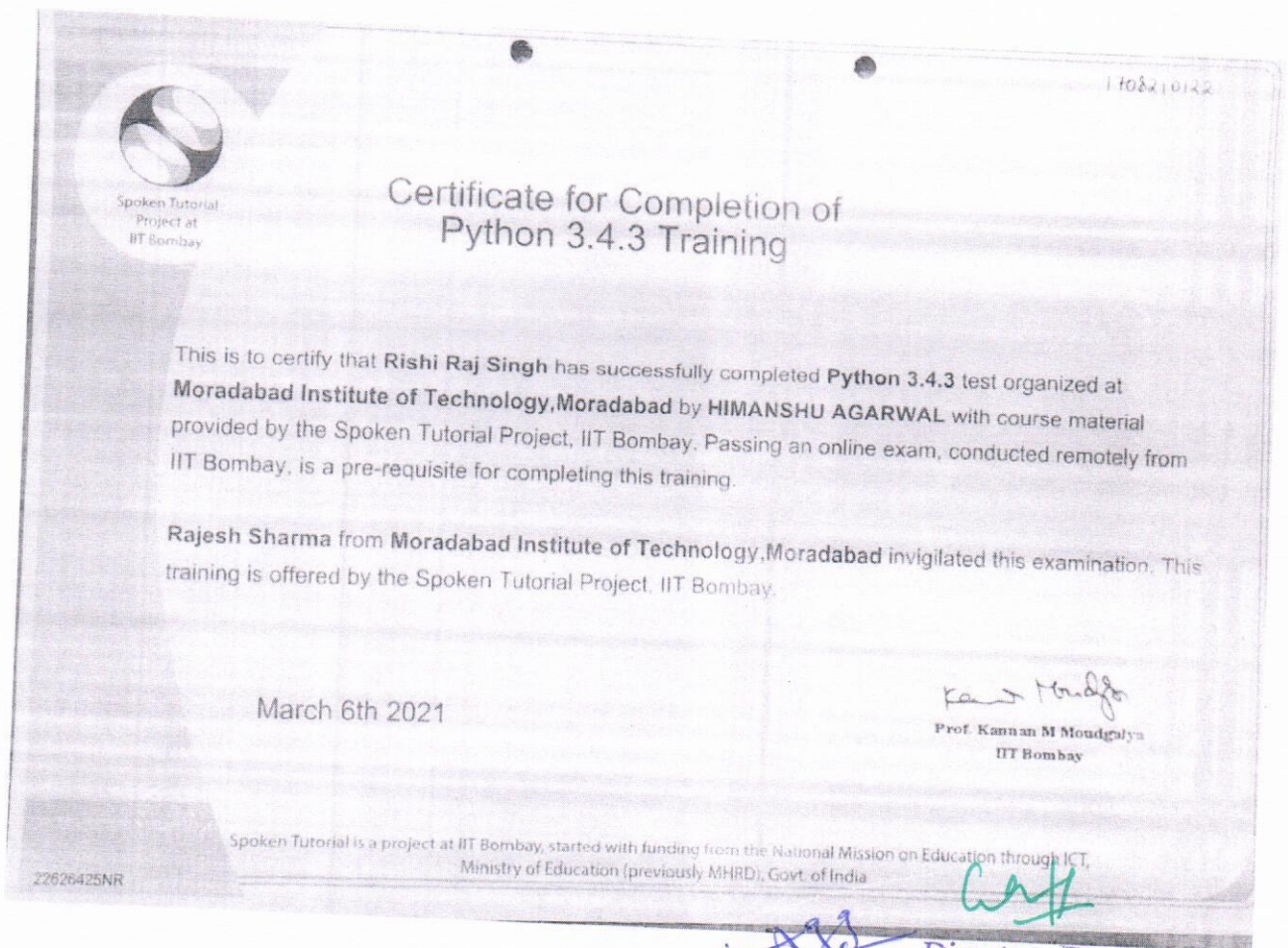
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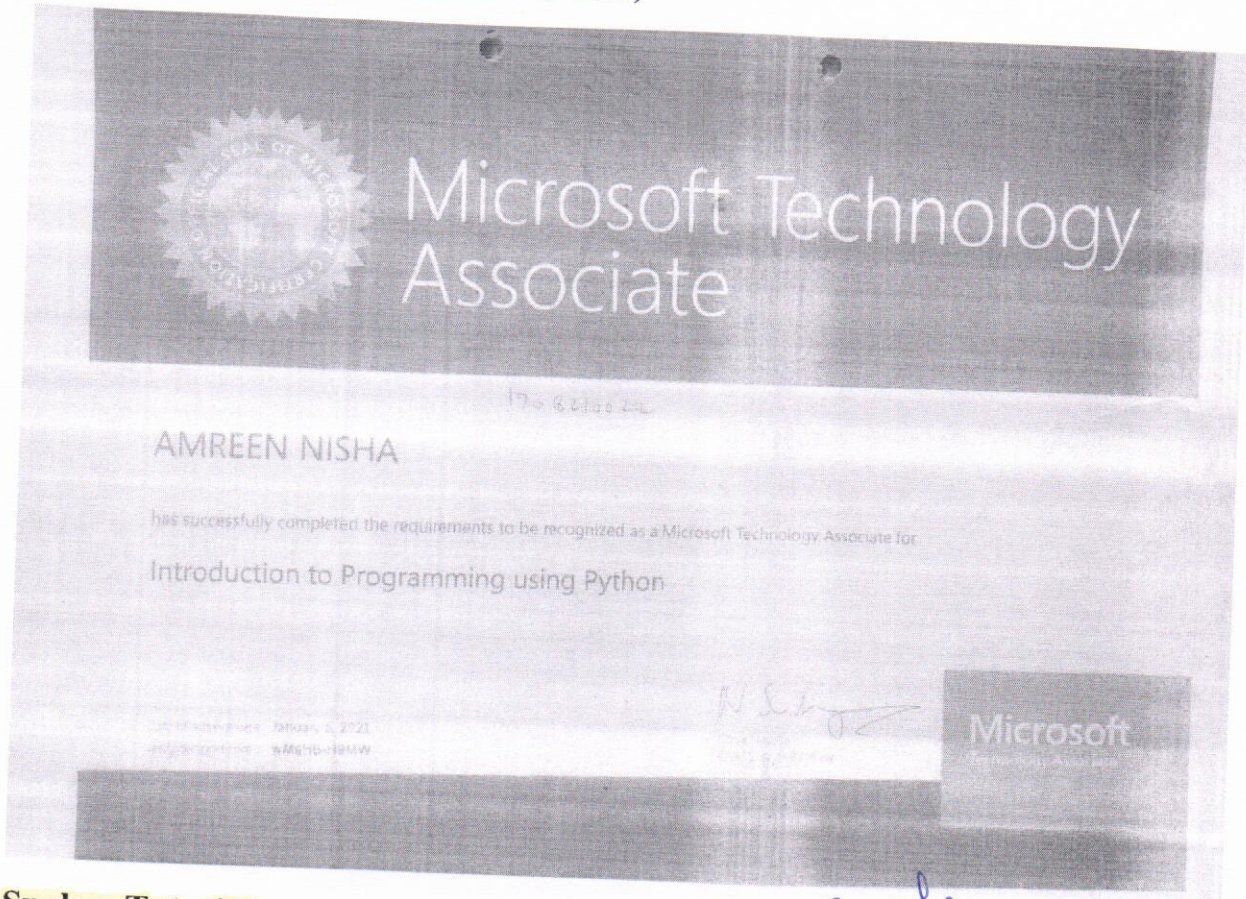
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Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India

H.A.S.

Director
Moradabad Institute of Technology
 Ram Ganga Vihar, Phase-2
 Moradabad

Microsoft Technology Associate (MTA)



Spoken Tutorials

Mandeep Singh

Workshop/Training Statistics

State:
 City/Town:
 Institution Type:
 Institution:
 Department:
 Type:
 FOSS:
 Date Range: -
 Language:

Completed Training; Pending Attendance Training;
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 Total number of Workshop Training: 12
 Total number of Institute: 1
 Participant Count: 186
 Total participants (women): 29
 Total participants (men): 157



| # | State | City | Institution | FOSS | Department | Trna | Organiser | Date | Participants | Action |
|---|---------------|-----------|--|--------------|---|--------|-----------|-------------|--------------|-----------------------------------|
| 1 | Uttar Pradesh | Moradabad | Moradabad Institute of Technology, Moradabad | QCAD | Mechanical Engineering | Mapped | Sandeep | 04 Jan 2021 | 21 | View Participants |
| 2 | Uttar Pradesh | Moradabad | Moradabad Institute of Technology, Moradabad | Arduino | Computer Science and Engineering (B.Tech) | Mapped | HIMANSHU | 01 Jan 2021 | 8 | View Participants |
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H.Agg

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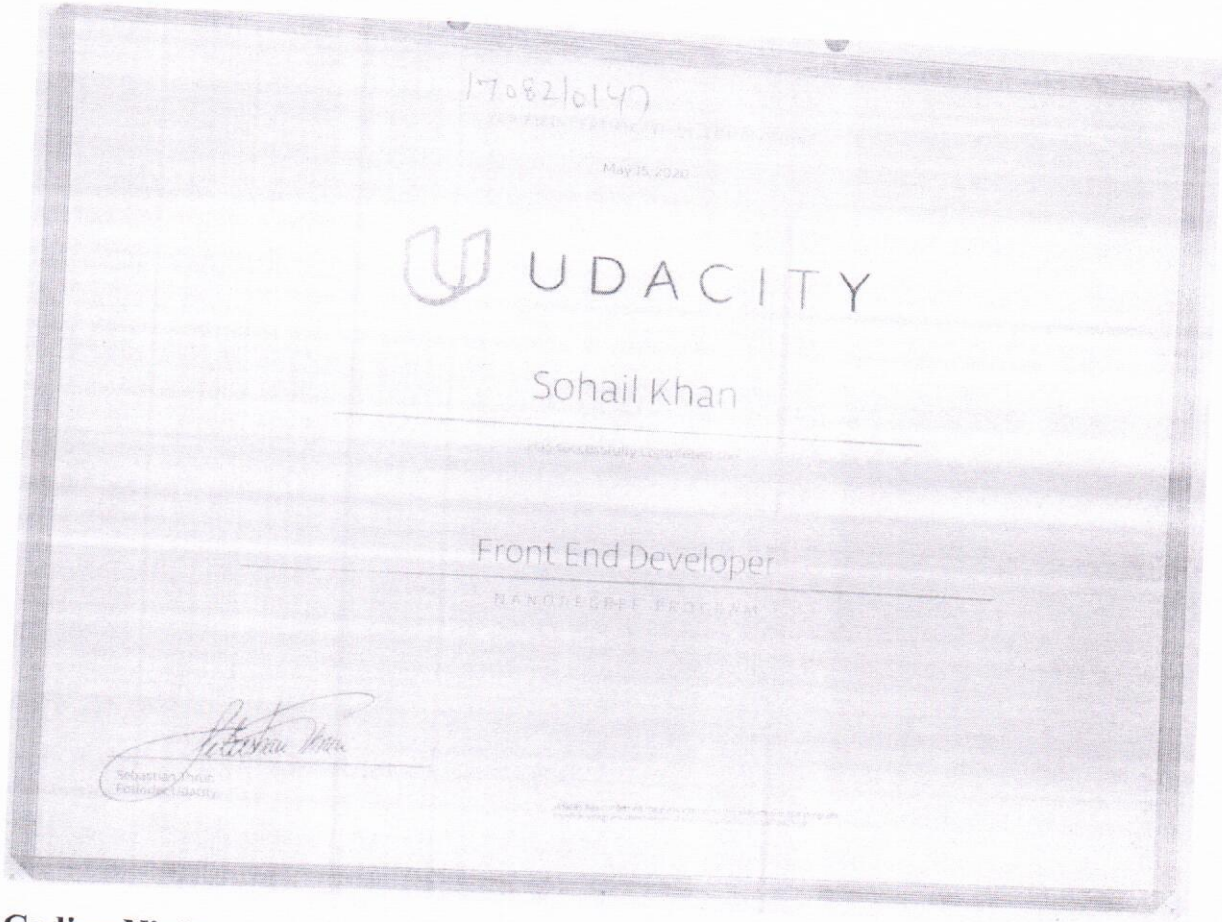
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Mansojit Singh *MS*
 Director
 Goradabad Institute of Technology
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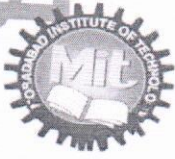


Coding Ninja



Mandeep K Singh

Chait
 Director
 Moradabad Institute of Technology
 Ram Ganga Vihar, Phase-2
 Moradabad



Moradabad Institute Of Technology, Moradabad

This is to certify that

Mr./Ms./Dr. Amreen Nisha _____

of Moradabad Institute of Technology _____

has participated and successfully completed the training on "Embedded Systems and Robotics" from 15/12/2020 to 02/01/2021 organized by Department of Computer Science & Engineering.

Manish

Dr. Manish Gupta
Convener

Somesh Kumar

Dr. Somesh Kumar
Head CS&E

Manish

Arif

Director
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