



Suman Ramesh Tulsiani Charitable Trust's
Suman Ramesh Tulsiani Technical Campus Faculty of Engineering
(VIT Kamshet)

Approved by AICTE and DTE Maharashtra, Affiliated to S.P.P.U. and M.S.B.T.E.

An ISO 9001:2015 certified Institute and Accredited by NAAC with 'B+' Grade DTE Code: EN 6767, MSBTE code: 1729

DOC-18D
Issue No.:02
Revision No: 0
Rev. Date: 15/06/2018

Academic Year: 2021-23

Report on "TechFusion"

Semester: II

To,
The Principal,
SRTTC-FOE,
Kamshet, Pune.

Sub.: Report on Intra College Technical Fest – "TECH FUSION" for SE, TE & BE of
COMP & AIDS Engg. on 18th May 2023.

Respected sir,

Department of Computer & AI-DS Engineering successfully conducted **Intra College Technical Fest – "TECH FUSION"** for SE, TE & BE of COMP & AIDS Engg. on **18th May 2023** for SE, TE & BE of COMP & AIDS Engg. The objective of the event was to create awareness among students about various technologies. This technical fest gave a platform to our students to showcase their innovative ideas and compete with their peers. It helped them to broaden their vision and to update their tech know-how.

Following were the Events organized:-

1. Poster Designing (Individual/Group Event)
2. Quiz Competition (Group Event)
3. UI/UX Designing
4. Gaming(Online Group Event)

Our Principal Sir Prof. (Dr.) J. B.Sankpal was the guest of honor. The event commenced by felicitation of guest by our HOD Mam Prof.Anjali More followed by motivational speech of Principal Sir. Total 70+ students participated in the event.



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SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING
KHAMSHET

An ISO 9001:2015 Certified Institute
DEPARTMENT OF COMPUTER ENGINEERING

DOC-15A	TECH FUSION NOTICE	Academic Year: 2022-23
Issue No.:02		Semester: II
Revision No: 0		
Rev. Date: 15/06/2018		

Date:09/05/2023

Our College Suman Ramesh Tulsiani Technical Campus – Faculty of Engineering, Khamshet is organizing **Inter College Technical Fest – “TECH FUSION”** on **12th May 2023**. Technical fest gives a platform to young brains to showcase their innovative ideas and compete with their peers. It helps young minds to broaden their vision and to update their tech know-how. Therefore all are requested to extend their support and cooperation towards making this event successful.

Winners will be given surprising cash prize.

Following are the Events:-

1. Poster Designing (Individual/Group Event)
2. Quiz Competition (Group Event)
3. UI /UX Designing
4. Meme Designing
5. Gaming(Group Event)

Note: - Students should carry their own laptops/Devices for their respective events.

Prof. P.V.Pawar &
Prof. R.R.Dandge

Event Coordinator

Prof. A.M. Dalvi

Head of Department

Head

Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.

Prof (Dr.) J.B. Sankpal

Principal





SRTTC's

SUMAN RAMESH TULSIANI TECHNICAL CAMPUS - FACULTY OF ENGINEERING, KHAMSHET.

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Tech Fusion Budget

Academic Year: 2022-23

Semester: II

Date: 10/05/2023

Sr. No	Items	Price	Quantity	Total price
1	Certificates	6/-	300 (Estimated)	1800
2	Flex (7*6)	700	1	700
3	Game Passes	800	1	800
4	Prize Money	1000		1000
5	Stationary	200		200
Total				4,500

Prof. R.R. Dandge & Prof. P.V.Pawar
Event Coordinator

Prof. A.S. More
Head of Department

Prof (Dr.) J.B. Sankpal
Principal



Head
Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet,
Pune - 410405.



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DOC-15A
Issue No.:02
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TECH FUSION Prize Details

Academic Year: 2022-23


Semester: II

Date:11/07/2023

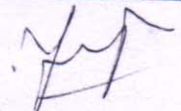
Our College Suman Ramesh Tulsiani Technical Campus – Faculty Of Engineering, Khamshet has organized **Inter College Technical Fest – “TECH FUSION”** on 18th May 2023. So total money collection from students and winners prize money information is in the following way,

Total amount collected from student Registration	4500 /-
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TECH FUSION Events	
Prize money for Poster Designing	1 st winner – 700/- 2 nd winner -300/-
Quiz Competition	1 st winner – 700/- 2 nd winner -500/-
UI /UX Designing	1 st winner – 500/-
Gaming	First Game: 1 st winner – 1000/- 2 nd winner -500/- 2 nd level -250/- Second Game: 1 st winner- 750/-
Total prize amount	Rs. 5500 /-


Prof. R.R.Dandge
Event Coordinator




Prof. A.S. More
Head of Department
Head
Computer Engineering Department
Suman Ramesh Tulsiani Technical Campus
Faculty of Engineering, Khamshet.
Pune - 410405

प्रोप्रा.: अमोल प्रभाकर शिंदे

श्रावणी फ्लेक्स प्रिंटर्स

मो. 9689381739 9689618880

Email.: shravaniflex@gmail.com

- फ्लेक्स बोर्ड
- बॅकलाईट बोर्ड
- व्हिनायल बोर्ड
- व्हिजीटींग कार्ड
- लग्नपत्रिका
- फोर कलर प्रिंटींग

पत्ता : दाभाडे कॉम्प्लेक्स, रंगोली हॉटेल समोर, वॉईन शॉप शेजारी
मुंबई-पुणे हायवे, कामशेत, ता. मावळ, जि. पुणे, पिन- ४१० ४०५

नंबर : 474

दिनांक : १५ / ०५ / २०२३

नाव : SRTTC

पत्ता : _____ संपर्क : _____

क्र.	कामाचा तपशिल	दर	रुपये
1.	Certificates x 300	6	1800
		एकुण	1800/-
		अॅड.	
		बाकी	

धन्यवादां!

टिप : ७० % अॅडव्हॉन्स शिवाय ऑर्डर ग्राह्या धरली जाणार नाही, तसेच प्रिंट सोडली जाणार नाही.

उरलेली रक्कम डिलीव्हरीच्या वेळी द्यावी लागेल.

विजेच्या अनियमित भारनियमनामुळे कामाच्या वेळेत बदल होऊ शकतो.

For Shravani Flex

श्रावणी फ्लेक्स प्रिंटर्स करिता...

Proprietor

JOB / CASH MEMO



K.K. ART'S & FLEX PRINTERS

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Akurdi-Chikhali Road, Chinchwad, Pune - 19.

Email: karts.flex@gmail.com Mob: 9623613188/9822899822/8329296879

Customer.....S.R.T.C.....

.....Job No.: 95.....

Mobile No.

Date. 16/05/2023

No.	Size	Qty.	Rate	Amount
1	<u>8x6</u>	<u>1</u>		<u>700/-</u>
2				
3				
4				
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6				
7				
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10				

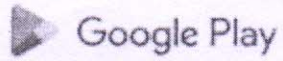
Total Amount :700/-.....

Advance :200/-..... Balance500/-.....

PassFrame Design By :[Signature].....

वेळ : सकाळी ९ ते ९ रात्री

जेवणाची वेळ १ ते २



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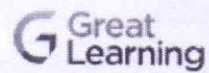


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Faculty

Prof.A. M. Dalvi



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Enhancement in ATM Machine Facility Using Face Recognition Security and OTP with Shuffle Keyboard

Anjali S. More, Sayali A. Kamble², Pooja K. Bharambe³, Kamini V. Salpate⁴, Poonam N. Gajbhare⁵

¹Assistant Professor, Department of Computer Engineering, SRTTC FOE, Maharashtra, India

²Student, Department of Computer Engineering, SRTTC FOE, Maharashtra, India

³Student, Department of Computer Engineering, SRTTC FOE, Maharashtra, India

⁴Student, Department of Computer Engineering, SRTTC FOE, Maharashtra, India

⁵Student, Department of Computer Engineering, SRTTC FOE, MH, India

(Savitribai Phule Pune University)

Abstract— To enhance the security of the ATM. To avoid ATM robbery and the wrong person using the ATM so that they can lead a secure and reliable life. The system is to support the intelligence system. Without hesitation, use ATMs to make the world a convenient community. Once the client inserts the card into the ATM, a session is processed, so the system can start a face detection system. A camera placed close to the ATM and builds about-level identity information of the clients, and the user face verification to perform on the ATM. A good user would use the traditional method because the invalid user cannot access the ATM card, they offer the secondary identification to the system mechanically, and the unauthorized person would continue the transactions. The objective of the proposed study in this paper is to prevent ATM fraud as well as secure transactions from the user side.

Index Terms— ATM, face recognition, LBR, OTP

I. INTRODUCTION

The ATM security authentication technique is dependent on pin-based verification. Factors such as urgency, memorization of pins, speed of interaction, un-intentional pin sharing affect the system adversely. Cards with magnetic chips are easy to clone. Security and vulnerability are opposite sides of the same coin, an automated machine becomes vulnerable due to the weakness of its security. Automated Teller Machine manufacturers go on adding and strengthening security features of Automated teller machine so that customers can carry out banking transactions hassle-free and without any fear of siphoning amounts from

their accounts the same frauds users with verbiage spend to crack the innovative security features so that they can access over the Automated teller machine to explore the accounts of bank customers.

II. PROBLEM STATEMENT

Automated Teller Machines are widely used nowadays by people. Presently, ATM systems use no more than an access card which usually has a magnetic stripe (magnetic) and a fixed Personal Identification Number (PIN) for identity verification. Some other cases utilize a chip and a PIN which sometimes has a magnetic stripe on the chip (like a backup for identification purposes). This method is not very secure and prone to an increase in criminal activities. The need for a novel, simple as well as secure method of access is thus imperative. In the present work, a PIN is generated by the user and this PIN is made available to the ATM system by the means of a Subscriber Identity Module (SIM) in the user's Mobile phone. This PIN can be trapped by any user and can lead to fraud. The user can use the face system and another way is OTP, to maintain privacy.

III. RELATED WORK

Second section deals with the literature review. TABLE 1 refers to the survey that was done all these references are from an effective point of view. In this, the atm has to enhance the security level with an advanced level of technical issues. ATM has very advanced technology which is currently using Fingerprints recognition to detect fingerprints that are unique to all and a major use of it is safe transactions. The feature commonly used is eye detection to verify the true

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			how easy it is to make false claims and treat people unfairly.	ATM Card Security using Bio-metric and Message Authentication Technology [27]	M.Dhana, T.Khanan, et al	2019	It tries to provide a surface payment system in which the user's registration, serves as the user card and the user uses it for payment. They use to send a registration they are needed for all, such the user can take while opening the account.
Enhanced Security for ATM Machine with OTP and Facial Recognition Feature[8]	Munickandan, Surya, et al	2021	For the purpose of enhancing account security and user privacy, face recognition and One-Time Passwords (OTP) are utilized. With the use of facial recognition technology, each user may be individually identified by the system, turning their face into a key. Security is provided by the OTP.				
Security System Area Machine with One-Time Password on M-Banking Application [26]	R. Manadi, A. Ibrahim, et al	2019	The technology creates magnetic cards with facial pins and a number of security frames. An SMS-based One-Time Password (OTP) is added to a biometric security technique that uses biometrics to protect one or more of the customer's bank accounts. This approach is carried out using a biometric authentication system.				

TABLE 1 Literature Survey

IV. PROPOSED SYSTEM

The proposed system deals with the idea of an ATM security system based on facial detection that has been developed as a viable security solution for the public. The work's primary focus is designing and implementing an ATM security system that uses face detection and the LBP algorithm. Our proposed approach overcomes the shortcomings of the current system. The system will provide you the opportunity to process any transaction. First-time users will be overruled to "Detect Face" and if the system finds a match with an image stored in the bank's database, they can proceed with the transaction; otherwise, it will be declined after a few warnings.

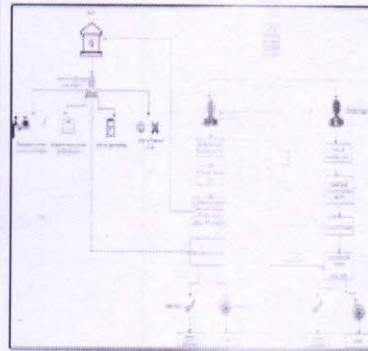


Fig. 1. System Architecture

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AUTHORS PROFILE



Anjali S. More is Assistant Professor in Department of Computer Engineering, Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Pune and PhD Research Scholar at National Institute of Technology (SVGT), Surat, India. She completed her M.Tech in Computer Science Engineering from Walchand Institute of Technology. She has several years of experience in teaching and research, also published many papers in reputed international journals and conferences. Her area of research is cluster Big Data Mining, Intelligent Data Mining, machine Learning, etc. She is guiding several UG Students in SRTCT, India.



Sayali Kamble Student of Computer Engineering, Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Pune and She has completed her Diploma in Computer Engineering from Dr. D. V. Poddar Polytechnic, Akola, Pune. Her Area of research is "Traffic Police Management using QR Code".



Pooja Bharade Student of Computer Engineering, Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Pune and She has completed her BSC from K.T.H.M. College Nashik.



Kamini Vasant Sapate Student of Computer Engineering, Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Pune and She has completed her Diploma in Computer Engineering from Dr. D. V. Poddar Polytechnic, Akola, Pune. Her Project Name "Online feedback system".



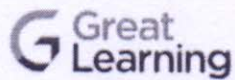
Poojita Nagare Gajhate Student of Computer Engineering, Suman Ramesh Tulsiani Technical Campus Faculty of Engineering Pune and She has completed her Diploma in Computer Engineering from P.K. Technical Campus, Chakan, Pune. Her Project Name "Masking Email detection for mobile apps".



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Prof.Pooja Pawar



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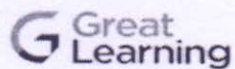
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Prof.Satish S Asane

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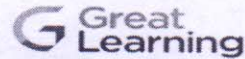
Satish Subhash Asane
of

Has participated and successfully completed an online FDP on "*Data Analytics & Cyber Security*" organised by Department of Computer Engineering From 23rd March to 25th March 2023 At Matoshri Institute Of Technology, Yeola


Mr. S.A. Bhad
Coordinator


Mr. M.S. Gharpade
H.O.D


Mr. G.S. Gujrathi
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Ref. No.:BV/CAM/ND/2022-2023/1152(22)


25 March, 2023

IEEE Delhi Section & Industry Institute Partnership Cell (IIPC), AICTE
**Bharati Vidyapeeth's Institute of Computer Applications
 and Management, (BVICAM), New Delhi**

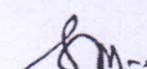


CERTIFICATE

This is to certify that Dr./Mr./Ms. **Prof Satish Subhash Asane** of SRTTC, **Khamshet** has successfully attended **Webinar on Citations and Reference Management through Mendeley** on **25 March, 2023**, organized by BVICAM, New Delhi.


(Dr. Ritika Wason)
 Webinar Co-ordinator




(Prof. M. N. Hoda)
 Director

A-4, Paschim Vihar, Rohtak Road, New Delhi-110063, Tel:-011-25275055 www.bvicam.ac.in





Ref. No.: BVICAM/ND/2022-2023/1104(19) 11 March, 2023

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This is to certify that **Dr./Mr./Ms. Prof Satish Subhash Asane** of **SRTCT'S Suman Ramesh Tulsiani Technical Campus -Faculty of Engineering Khamshet** has successfully attended **Webinar on IT Disaster Recovery – Breaking Myths for Resilience** on **11 March, 2023**, organized by **BVICAM, New Delhi.**


(Dr. Ritika Wason)
 Webinar Co-ordinator




(Prof. M. N. Hoda)
 Director

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Desktop

Prof.Renu Dandge



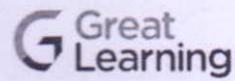
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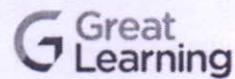
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For successfully completing a free online course
Front End Development - HTML

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(On April 2023)



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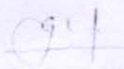
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Students

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Student Ambassador

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AARYA SHINDE

In recognition of your attendance and completion of the
Microsoft Student Ambassadors

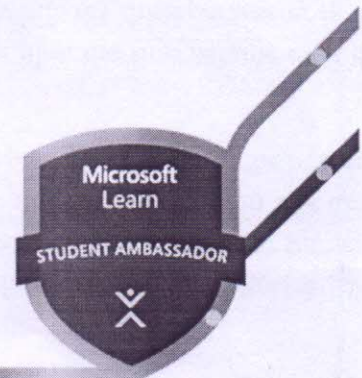
Tinder Clone using HTML & CSS Bootcamp

Event Hosted By
Microsoft Learn Student Ambassador

Scan the QR Code to verify



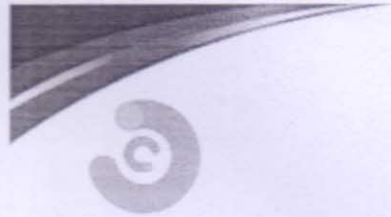
or visit <https://www.microsoft.com/learn/student-ambassadors>





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{Code Clause}

Date: 11/04/2023

It is a great pleasure that we recommend **Tejasvini Machindra Dhoble** on the basis of her performance in the internship with CodeClause as **Web Development Intern** in the month of **Mar 2023**. She did an excellent job in this position and was an asset to our organization during her internship tenure.

Throughout the internship, She has demonstrated excellent communication skills, a curious mind, and admirable social awareness. She also performed extremely well during the internship and showed excellent skills as seen in the project submission and participation in the regular activities.

She is always willing to put a unique approach to the projects that are assigned, while also adhering to the guidelines and rules.

With this, we will take this opportunity to wish **Tejasvini Machindra Dhoble** all luck for future endeavors and hope for a bright future ahead.

Regards,

Team CodeClause



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Code Clause

To Whom So IT May Concern

Date - 09 / 04 / 2023

This is to certify that **Fardeen gani Shaikh** ,Computer science **Suman Ramesh tulsaini technical campus and faculty of engineering** is working as an intern with CodeClause from the period **Mar-2023 To Apr-2023**.

During this period he handled **Web Development Intern** position.

During the course of the Internship, **Fardeen gani Shaikh** has shown a great amount of responsibility, sincerity, and a genuine willingness to learn and zeal to take on new assignments and challenges. In particular, his coordination skills and communication skills are par excellence and his attention to details is impressive.

We wish all the very best for your future.

with regards,
CodeClause





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CONFIDENTIALITY AGREEMENT

THIS CONFIDENTIALITY AGREEMENT (the "Agreement") dated 21-07-2022

BETWEEN:

GameCloud Technologies Private Limited with Regd office- Plot 181, Lane 10, Road 1, Sayantara Society, DSK Vishwa, Dhayari(Kirkatwadi), Pune 411041 Maharashtra state, India. AND Current Address- F 301/302, 3rd floor, above Reliance Smart Point, A Wing, Silver Dreams, near the entrance gate of DSK Vishwa Dhayari, Pune 411041 Maharashtra state, India(the "Company")

OF THE FIRST PART

- AND -

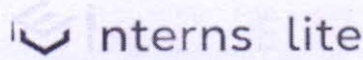
Mr. Tejas Walunj with current address at Flat no 503, Giridhar Residency, Dangat Patil Nagar, Shivane, Pune 411023 and permanent Address at Flat no 503, Giridhar Residency, Dangat Patil Nagar, Shivane, Pune 411023 (the "Associate")

OF THE SECOND PART

BACKGROUND:

- A. The Associate is a candidate to work with the Company or the Associate of the Consultant/Vendor of the Company for the position of: **Video Game Tester / QA**. In addition to this responsibility or position (the "Association"), this Agreement also covers any position or responsibility now or later held with the Company.
- B. The Associate will receive from the Company, or develop on the behalf of the Company, Confidential Information as a result of the association (the "Permitted Purpose").

IN CONSIDERATION OF and as a condition of the Company working with the Associate and the Company providing the Confidential Information to the Associate in addition to other valuable consideration, the receipt and sufficiency of which consideration is hereby acknowledged, the parties to this Agreement agree as follows.



TRAINEESHIP LETTER-INTERNSELITE

DATE- 04-03-2023

Dear Aarya Shinde,

We are pleased to offer you **Aarya Shinde**, student of **2nd Year AI&DS**, Suman Ramesh Tulsiani Technical Campus-Faculty of Engineering for the **WEB DEVELOPMENT** Program Traineeship with our company **InternsElite**.

This program will be for 2 months duration which will starts from **March to April**. This Traineeship will be in online mode where you will be learning and we will help you to enhance your skills in the core domain. In this internship you will be performing **2 live projects (Minor and Major)** which will be assigned by company to you.

In your Traineeship tenure you will go through from **Industrial Training** for practical work and then will be assigned with **internship**. Our goal is to make you expertise and well trained in your core program with full practical skills.

However, at the sole discretion of the company, the duration of the internship may be extended or shortened according to work. During your internship you will be performing different activities and will be rewarding with **Certificate of Internship and Training from InternsElite** with co-partnered companies.

We wish you all the best and excited to have you on board in our internship program.

Best Regards



INTERNSELITE

support@internselite.com | +91-9518358245

Units No.-2B, Ground Floor, Tower BA, Space-1 Tech Park, Sohna Road, Sector
49, Gurgaon, Haryana-122018

CIN: U80903HR2022PTC108534, GSTIN: 02AAACI97030120, PAN: AAACI97030120



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DEPARTMENT OF COMPUTER & AI-DS ENGINEERING



● Certificate of Internship ●

This is to Certify That Pratik Suhas More Has Successfully Completed An Internship At Spiderweb For a Period Of 6 Months From 10-Oct-2022 to 10-April-2023. During This Time, Pratik Suhas More Demonstrated a High Level Of Commitment, Dedication, And Professionalism in Performing The Assigned Tasks. The Internship Was Focused On WordPress Development, And Pratik Suhas More Was Involved In The Following Tasks And Responsibilities:

List of tasks and responsibilities:

Technologies: WordPress developer, Full Stack Web Development, Android Application Development, DevOps (Backend Server Development) UI/UX Designer.

Projects:-

<http://nirmancart.com/>, <https://rajgangaipaytan.com/>, <http://omaseducation.com/>
(Frontend Static),
[http://thefirstcry.in/Kanifa Automobile](http://thefirstcry.in/Kanifa-Automobile), <https://spiderweb.co.in/> Spiderweb Employee Management System Cms & Android Apk
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<https://chetnavyasanmukti.com/> <https://tqtorch.com/>, <https://www.indianlite.com/>
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<https://Deccanbulletin.in/>
Beyond Space UI/UX Design & FrontEnd Dev
Spiderweb Hosting Panel Development
<https://www.Hitaayush.in/> <https://www.Hitaayush.com/>
Beyond Space Backend Devops (Server Management)
<https://Flyerinfra.com/> <http://Prabalmaharashtra.com/> <https://Shivven.com/>

Throughout the internship, Pratik Suhas More Has Shown Great Enthusiasm And Eagerness To Learn And Improve. He Has Consistently Demonstrated a Positive Attitude And a Willingness To Take On New Challenges.

We Wish Pratik Suhas More All the Best In His Future Endeavors And Are Confident That He will Continue To Make Meaningful Contributions To the Workforce.

SPIDERWEB



Video Game Tester Contract

This contract, is entered into and made effective as of [21-07-2022] (the "Effective Date"), by and between GameCloud Technologies Private Limited, with an office located at # 301/302, A-Wing, Silver Dreams, Dhayari, Pune 411041, ("Company") and Service Provider, **Mr. Tejas Walunj** with **current address** at Flat no 503, Giridhar Residency, Dangat Patil Nagar, Shivane, Pune 411023 and **permanent Address** at Flat no 503, Giridhar Residency, Dangat Patil Nagar, Shivane, Pune 411023 ("Associate")

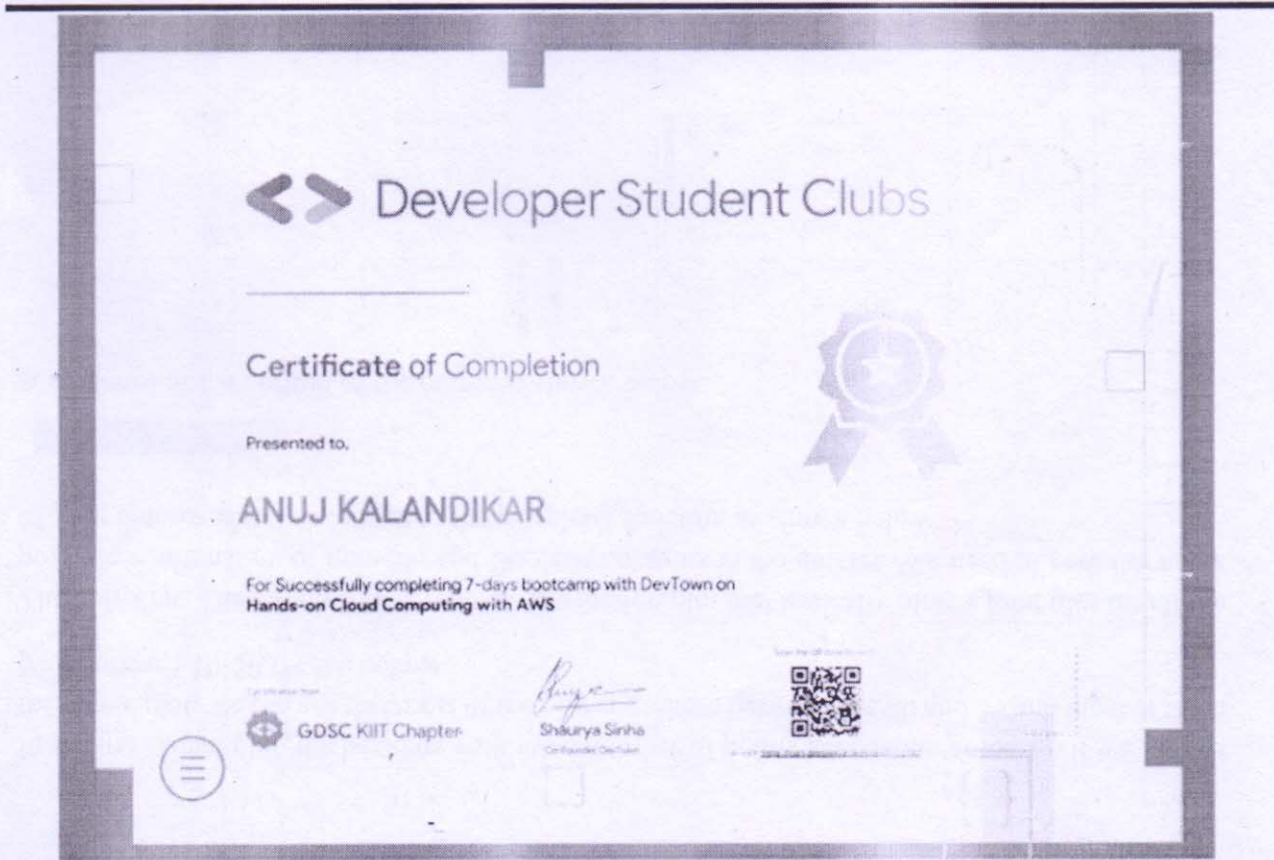
WHEREAS:

1. Company has a need for **Video Game Tester**, and
2. Associate has an interest in working as a **Video Game Tester** on specific project for Company; and
3. The parties wish to set forth the terms and conditions upon which such services will be provided to Company.

NOW THEREFORE, in consideration of the foregoing, and the mutual promises herein contained, the parties hereby agree as follows:

Description of Services & Deliverables by Associate:

1. Performing as a **Video Game Tester** for the Company
2. Learning and building skills of QA Testing of various games on platforms like PC, MAC, AR/VR, IOS, Android and Amazon devices.
3. Interacting with the senior team of the Company in order to understand the entire QA process of the project assigned.





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This certificate is presented to:

ANUJ KALANDIKAR

In recognition of your attendance and completion of the
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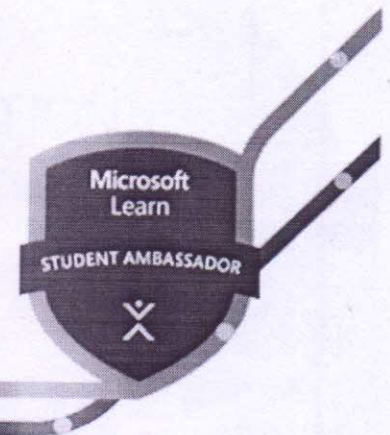
Hands-on Cloud Computing with AWS Bootcamp

Event Hosted By
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Novel Oversampling Algorithm for Handling Imbalanced Data Classification

Author 1: Anjali S. More Author 2: Dipti P. Rana

Digital Object Identifier (DOI) : [10.14569/IJACSA.2022.0130856](https://doi.org/10.14569/IJACSA.2022.0130856)

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Article Published in International Journal of Advanced Computer Science and Applications(IJACSA), Volume 13 Issue 8, 2022.

[Abstract and Keywords](#)

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Abstract: In the current age, the attention of researchers is immersed by numerous imbalanced data applications. These application areas are intrusion detection in security, fraud recognition in finance, medical applications dealing with disease diagnosis pilfering in electricity, and many more. Imbalanced data applications are categorized into two types: binary and multiclass data imbalance. Unequal data distribution among data diverts classification performance metrics towards the majority data instance class and ignores the minority data, instance class. Data imbalance leads to an increase in the classification error rate. Random Forest Classification (RFC) is best suitable technique to deal with imbalanced datasets. This paper proposes the novel oversampling rate calculation algorithm as Improved Dynamic Binary-Multiclass Imbalanced Oversampling Rate (IDBMORate). Experimentation analysis of the proposed novel approach IDBMORate on Page-block (Binary) dataset shows that instances of positive class is increased from 559 to 1118 whereas negative instance class remains same as 4913. In case of referred multiclass dataset (Ecoli), IDBMORate produces the consistent result as minority classes (om, omL, imS, imL) instances are oversampled majority class instances remains unchanged. IDBMORate algorithm reduces the ignorance of minority class and oversamples its data without disturbing the size of the majority instance class. Thus, it reduces the overall computation cost and leads towards the improvisation of classification performance.

Keywords: Binary imbalance; multiclass imbalance; oversampling; random forest classification; classification



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Your article which will publish in *International Journal of Pervasive Computing and Communications* has been received for production.

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Workshop: Designing and Modelling of IoT, AI & ML Systems Confirmation

1 message

Suriya Gunasekaran <no-reply@zoom.us>
 Reply-To: Suriya Gunasekaran <Suriya.Gunasekaran@arm.com>
 To: hodcomp@srttc.ac.in

Mon, Jul 11, 2022 at 5:47 PM



Hello ANJALI,

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 You can find information about this webinar below.

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	Aug 5, 2022 02:00 PM India

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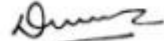
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Head of Department
Computer Engineering


Dr. Varsha Patil
Chairman
BOS, Computer Engineering


Dr. S. R. Devane
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Prof. V. S. Kadam
FOP Coordinator



Dr. S. D. Babar
HOD
Computer Engineering



Dr. Varsha Patil
Chairman
BOS, Computer Engineering



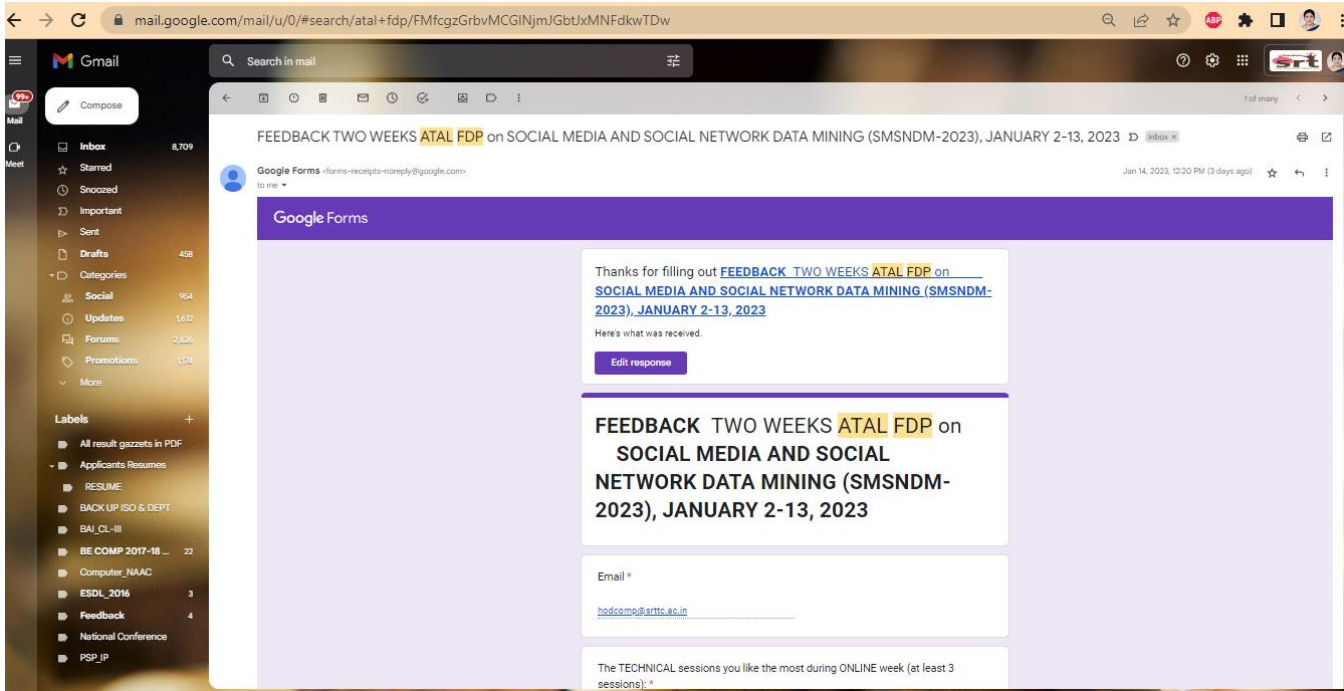
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Prof.J.V.Barpute



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Coordinator



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HoD AI&DS Dept


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Vice-Principal


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Principal


Dr. P M Yawalkar
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FOP Coordinator

Dr. S. D. Babar
HOD
Computer Engineering

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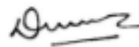
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**Matoshri College of Engineering & Research Centre,
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Department of Artificial Intelligence and Data Science

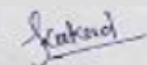
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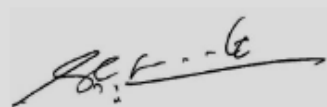
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This is to certify that Prof./Mr./Mrs./Ms **Suresh Venkat Reddy** of **Srttc faculty of engineering kamset Pune** participated in Faculty Orientation Program on “**Artificial Intelligence**” held on 1st August 2022. The program was organized by Matoshri College of Engineering and Research Centre, Nashik in association with Board of Studies (BoS), Artificial Intelligence and Data Science, Savitribai Phule Pune University, Pune.


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FOP Coordinator


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Head of Department
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Dr. Varsha Patil
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"Towards Ubiquitous Computing Technology"
Department of Computer Engineering


One Day Online Faculty Orientation Program on "Laboratory Practice-IV"
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University(SPPU), PUNE


CERTIFICATE OF PARTICIPATION
Suresh Venkat Reddy


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Computer Engineering Department, MMIT Lohgaon, Pune-47, on 3rd August 2022.


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Coordinator


Mr.C.S.Bhosale
Coordinator


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Suresh Venkat Reddy
has successfully completed the online course:
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30th Aug 2022
Certificate code : 3732595

Krishna Kumar
CEO

Declaration of Completion
SURESH VENKAT REDDY
has successfully completed the online course:
Introduction to Data Visualization

This professional has demonstrated initiative and a commitment to deepening their skills and advancing their career. Well done!

29th Aug 2022
Certificate code : 3729848

Krishna Kumar
CEO



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Declaration of Completion

Suresh Venkat Reddy

has successfully completed the online course:
Data Science with Python

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TechnoLight
Light of Learning Education

Letter of Appointment

Date: November 25th 2022

Dear Mr. Dhairyaeshi Kishorkumar Narute,

Congratulations! We are pleased to confirm you have been selected to work for TechnoLight Pvt. Ltd. (hereby referred as "Company"). We are delighted to make you the following job offer.

We are offering you a 6 months probationary position as Tableau Developer.

We would like you to start work on November 29th 2022 and report to Mr. Ajinkya Ghorpade for documentation and orientation. If this date is not acceptable, please contact us immediately. We are confident you will be able to make a significant contribution to the success of TechnoLight and looking forward to working with you.

Your contract with us will be governed by Terms & Conditions as detailed in Annexure -A.

Sincerely,

Pratma

Mrs. Pratma Salvi

Director, TechnoLight Pvt. Ltd.

I accept the offer as outlined above.

Dhairyaeshi
Mr. Dhairyaeshi Kishorkumar Narute



Date: 26/11/2022

Address : TechnoLight, Paras Boys Hostel, Gurudwara Colony, Moni Baba Ashram Road,
Near Akurdi Railway Station, Chinchwad, Pune 411033.
Contact : 7385291434 | Email : pritanikaishwa1576@gmail.com



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Congratulations, Prathmesh Deshmane

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Course completed on Jan 05, 2023 at 01:42PM UTC • 1 hour 31 min

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Data Science & AI Career Bootcamp

Conducted on: 30th November 2022

Kamakshi Chemukula

CERTIFICATE NO : PS-ML1-2022-0619



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NAME : Kalpesh Sanjay Bhoi

COLLEGE : NIKAM INSTITUTE OF TECHNOLOGY DHULE

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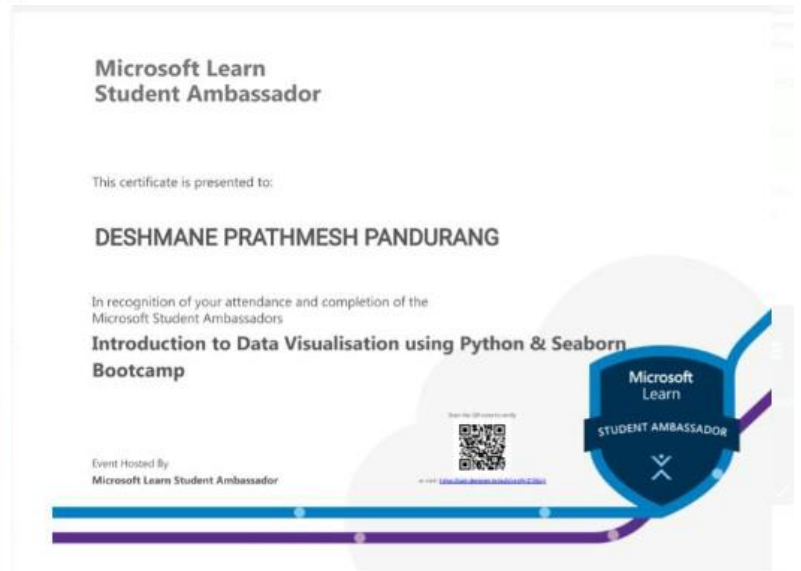
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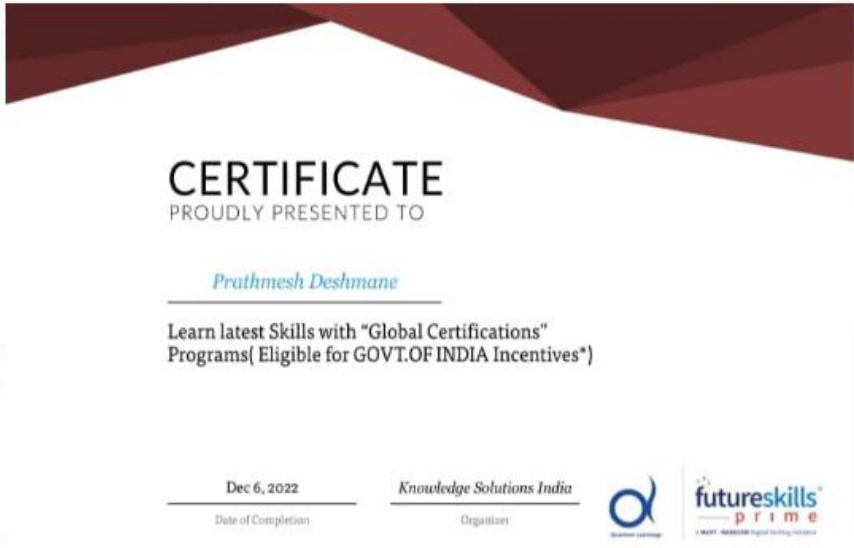


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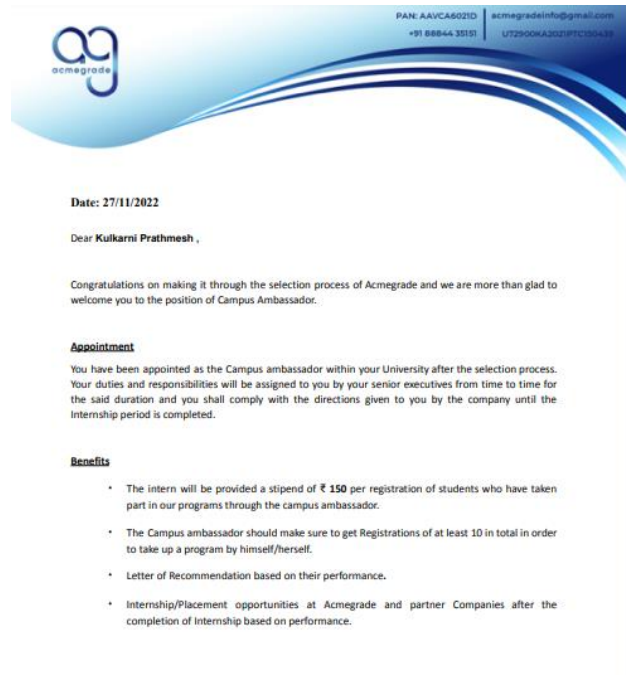


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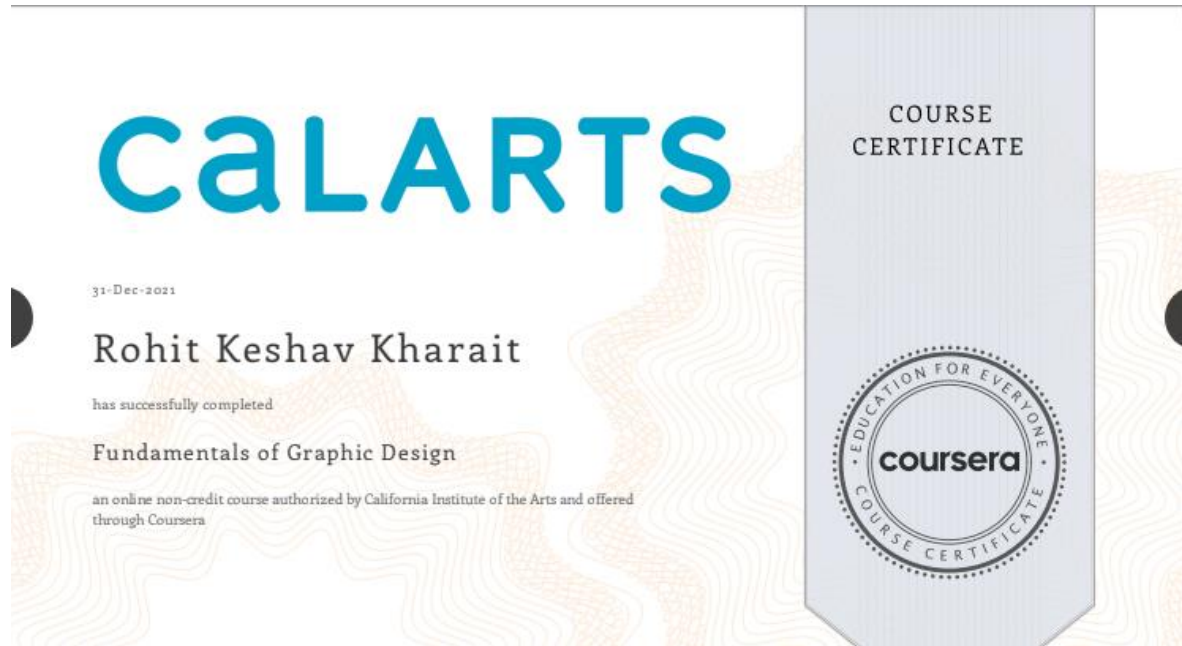


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Offer Letter and Terms of Employment

Date: 07.10.2022

Dear **Rohan Santoshkumar Nayak**,

At the outset, we would like to extend our sincere thanks for exploring career opportunities with KPIT. Further to our discussions, we are delighted to extend you an offer of employment.

This offer is based on your profile, relevant work experience and performance in the selection process.

- Designation: **Trainee**
- Grade: **A Grade**
- Base Location: **PuneHinj-Phase3**
- Joining Date: **10.10.2022**

Your Total Target Compensation including all benefits will be INR 300,000.00/- (Three Lakh) per annum. Annexure A provides a detailed break-up of the compensation package.

You shall be governed by the terms and conditions of service during your employment with KPIT as per existing policies and those that may be amended from time to time.

Kindly confirm your acceptance in writing within 7 days from the date of this offer beyond which this offer is considered null and void. Your offer is subject to a positive background check and in case the background check comes out negative, company reserves the right to terminate your services with immediate effect.

You will be eligible for Gratuity, Medclaim and Group Personal Accident Insurance benefits as per the company policy. The duly signed appointment letter will be issued to you on the first day of your joining at KPIT only upon submitting your valid testimonials and related joining formalities.



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Prof.A. M.Dalvi

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Anjali Sanjivanrao More

Assistant Professor Department of Computer Engineering, SRTTC FOE, Maharashtra,
India

TITLE OF PAPER

**Enhancement in ATM Machine Facility Using Face Recognition
Security and OTP with Shuffle Keyboard**

has been published in

IJARESM, Impact Factor: 7.896, Volume 11 Issue 5, May- 2023

Paper Id: IJ-1705230914

Certificate No.: 195231826

Date: 19-05-2023



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* RESEARCH TRENDS IN DATA COMPUTING & MACHINE LEARNING *


  

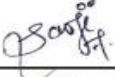
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after review is found suitable and has been published in
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(Dr. Ritika Wason)
 Webinar Co-ordinator



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Published in Volume 10 Issue 5 , May-2023 | Date of Publication: 2023-05-27

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Date :- 6th February 2023 to 10th February 2023.

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