



BBDITM

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CSE Times

OF DEPARTMENT CSE

2023 - 24

2nd EDITION



**BBD City, Ayodhya Road,
Lucknow, UP-226028 India**

**20
24**



DEPARTMENT

- With the passage of time and expansion, the department has succeeded in carving out a place of distinction not just inside the institution, but also among its peers across the country.
- It has attracted bright students from all over the country for quality education in computer science and engineering. The department provides a vibrant educational environment.
- Students studying computer science at the BBDITM are in great demand in the software sector.

Our alumni work in key national and worldwide software firms like as IBM, TCS, Oracle, Microsoft, Convergeis, Birlasoft, and others



VISION OF DEPARTMENT

"To produce globally competent professionals having social values and commitment to serve the global needs with the ability to work in an interdisciplinary environment."



MISSION OF DEPARTMENT

- To impart quality education to the students to enhance their ethical, professional and leadership qualities to make them globally competitive.
- To create a conducive environment in which students can explore computational problems and analyze them to identify the optimal solutions.
- To strive for continual enhancement of technical knowledge & innovation through industry interface to accomplish global needs

VISION OF INSTITUTE

"To become a leading institute of providing professionally competent and socially responsive technocrats with high moral values."



MISSION OF INSTITUTE

- To create an eco-system for the dissemination of technical knowledge, to achieve academic excellence.
- To develop technocrats with creative skills and leadership qualities, to solve local and global challenges.
- To impart human values and ethics in students, to make them socially and eco friendly responsible.

PSO's & PEO's

PROGRAM SPECIFIC OUTCOMES (PSOs)

- Able to design and implement the data structures and algorithms to deliver quality software products.
- Able to apply Artificial Intelligence and Machine Learning to solve society - related needs.

PROGRAM EDUCATIONAL OUTCOMES (PEOs)

- **PEO-1: Problem-Solving and Analytical Thinking:** To apply computing principles to analyze complex problems, design effective solutions, and implement them to meet global standards.
- **PEO-2: Global Competitiveness and Technology Advancement:** To develop cutting-edge technology-driven projects that address global needs, foster a culture of continual enhancement and drive innovative solutions.
- **PEO-3: Sustainable Leadership and Responsible Innovation:** To demonstrate effective leadership, collaboration, and a deep understanding of the societal implications of technology, leading to responsible and sustainable outcomes.

PUBLICATIONS

- The paper entitled **Influence of Artificial Intelligence on the Evolution of Coding Language** by Mr. Ankit Singh published in **International Research Journal of Engineering and Technology (IRJET)** ISSN No.: 23950072.
- The paper entitled **Creating Intuitive Teaching Methods for Advanced Mathematics Education: Original Approaches to Simplify Successive Differentiation** by Dr. Ram Bhushan published in **Journal of Science Innovations and Nature of Earth** ISSN No.: 25-83-2293, Volume: 4, Pages: 13-16.



FACULTY DEVELOPMENT PROGRAM

- **Mr. Vineet Agarwal**, from the Department of Computer Science & Engineering, BBDITM, Lucknow, successfully participated in a 10-day Faculty Development Program on "Advanced Tools and Techniques for Research Methodology," held from 15th January 2024 to 24th January 2024.
Organized by: *Research Foundation of India & RFI-CARE.*
- **Mr. Deepak Pant**, from the Department of Computer Science & Engineering, BBDITM, Lucknow, successfully completed a Faculty Development Program on "Machine Learning with Python," conducted from 22nd July 2024 to 3rd August 2024.
Organized by: *E & ICT Academy, IIT Kanpur (A Joint initiative of MeitY & IIT Kanpur).*
- **Ms. Pritee Mishra**, from the Department of Computer Science & Engineering, BBDITM, Lucknow, successfully completed a certification course on "Software Engineering and Agile Software Development" on 22nd July 2024.
Organized by: *Infosys Springboard.*
- **Ms. Pritee Mishra**, from the Department of Computer Science & Engineering, BBDITM, Lucknow, successfully completed a course on "Continuous Integration and Delivery – DevOps" on 25th July 2024.
Organized by: *Infosys Springboard.*
- **Ms. Richa Verma**, from the Department of Computer Science & Engineering, RITM, Lucknow, successfully participated in a one-week National Level Faculty Development Program on "Artificial Intelligence Beyond Today: Exploring Emerging Trends and Possibilities" from 5th January 2024 to 10th January 2024.
Organized by: *Department of CSE, Chandigarh University (in hybrid mode).*

FACULTY DEVELOPMENT PROGRAM



PUBLICATIONS

- The paper entitled **Deanonimization Tools** by Yashwant Kumar Sharma published in IEEE Transactions on Information Forensics and Security (TIFS) ISSN No.: 1556-6013 (Print), 1556-6021 (Online).
- The paper entitled **Digital Dwelling Hub: Revolutionizing Real Estate with AR and Smart Home Integration** by Tanya Singh & Vaibhav Srivastava published in ICAETC.

Deanonimization Tool

¹Babu Banarasi Das Institute of Technology and Management, Lucknow, Uttar Pradesh

Abstract Deanonimization tools are designed to unmask hidden identities or reconstruct obscured information, often leveraging advanced data analysis techniques. These tools have applications across cybersecurity, digital forensics, and law enforcement. The goal of this study is to develop a deanonimization tool that leverages metadata analysis, pattern recognition, and machine learning algorithms to identify and correlate digital footprints left across diverse platforms. This tool targets scenarios involving anonymized communication, obfuscated data logs, and masked web interactions, aiming to reveal underlying identities without compromising ethical boundaries.

Our proposed tool employs multi-layered analysis, starting with metadata extraction from network packets, social media footprints, or anonymized datasets. By correlating temporal, spatial, and contextual parameters, the system constructs potential user profiles. Next, machine learning models analyze behavioral patterns, leveraging clustering and classification algorithms to match anonymized entities with known datasets. The system also integrates Natural Language Processing (NLP) techniques for deanonimizing text-based communications, extracting linguistic traits that can link anonymous entities to real-world users.

Ethical considerations and regulatory compliance are central to this project, ensuring the tool is used responsibly. Stringent safeguards are incorporated to prevent misuse, and its deployment is intended for authorized personnel in scenarios such as criminal investigations, fraud detection, and cyber threat mitigation.

INTRODUCTION

In an era where online anonymity is crucial for privacy and security, deanonimization tools have emerged as powerful techniques for unmasking entities attempting to conceal their identities. These tools are designed to analyze network traffic, metadata, and operational security (OpSec) weaknesses to correlate anonymous online activity with real-world identities. While they are primarily used in cybersecurity research, digital forensics, and law enforcement investigations, they also raise significant ethical concerns regarding user privacy and surveillance.

How Deanonimization Works

Deanonimization tools rely on several key methodologies to identify users on anonymity networks like TOR (The Onion Router), I2P, and VPN services:

- Traffic Analysis and Correlation Attacks**
 - **TOR anonymizes** users by encrypting and routing traffic through multiple nodes. However, an attacker with access to both entry and exit nodes can perform traffic correlation by analyzing packet timing and volume.
- Metadata Extraction and Browser Fingerprinting**
 - Many websites and servers inadvertently leak metadata that can help identify users. Tools like Onionscan scan hidden services for misconfigurations, exposed SSL certificates, and HTTP headers that reveal details about the host.
 - Browser fingerprinting techniques, used by services like Panopticon, analyze device-specific attributes (screen resolution, installed fonts, user agent) to uniquely identify users, even without IP tracking.
- IP and DNS Leakage Exploits**
 - VPNs and anonymity tools sometimes suffer from WebRTC leaks, DNS leaks, or IPoB misconfigurations, allowing an attacker to retrieve the real IP address of a user.
 - Specialized tools and scripts monitor for these leaks, providing a way for attackers to bypass anonymization layers.
- Operational Security (OpSec) Mistakes**
 - A significant number of deanonimization cases involve human errors rather than purely technical exploits. For instance, in the Silk Road case, Ross Ulbricht reused the same online pseudonym across different forums, allowing law enforcement to connect his anonymous activity with his real identity.
 - Law enforcement agencies use sophisticated OSINT (Open-Source Intelligence) tools to monitor such mistakes, linking pseudonymous activity to real-world individuals.

Popular Deanonimization Tools

Several tools and frameworks are used in research and investigations to analyze anonymous traffic and uncover hidden identities:

- **Wireshark & TShark:** Used for deep packet inspection and network traffic analysis.
- **Onionscan:** A tool specifically designed to detect misconfigurations in hidden services on the TOR network.
- **MITMproxy:** A tool for intercepting and analyzing encrypted network traffic.
- **Maltego:** A powerful OSINT tool for mapping digital footprints and tracking online identities.

INTERNATIONAL CONFERENCE ON
ADVANCES IN EMERGING TRENDS IN COMPUTER APPLICATIONS (ICAETC-2023)

On December 21-22, 2023

Organised by
Babu Banarasi Das Institute of Technology & Management, Lucknow.

This Certificate is presented to **Dr/Mr/Mrs.**

Tanya Singh

For his/her Paper titled

Digital Dwelling Hub: Revolutionizing Real Estate with AR and Smart Home Integration

In International Conference on Advances in Emerging Trends in Computer Applications (ICAETC-2023), organized by the Department of Computer Science and Engineering, Babu Banarasi Das Institute Of Technology And Management, Lucknow on 21-22 December 2023.

Dr. Anurag Tiwari
Head CSE & Convener

Dr. Manoj Daburi
Head R&D & Convener

Dr. Shalendra Singh Chakhan
Director

Digital Dwelling Hub: Revolutionizing Real Estate with AR and Smart Home Integration

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Abstract

The uprising potential of augmented reality (AR) technology in the real estate business is examined in this thorough review article. It highlights the prospects modern technologies bring to potential purchasers while acknowledging their influence on interior design, decision-making processes, and the visualization of properties. These apps provide safe and effective ways for people to find homes that fit their needs, modernized property searches and transactions. The analysis also emphasizes how important internet real estate applications are, especially in times of crisis like the COVID-19 outbreak. In-depth investigation of realistic AR integration, highly developed data analytics, efficient blockchain-based transactions, machine learning for fraud detection, and the evaluation of user experience and acceptability are among the important study fields the report highlights for the future. It also emphasizes how crucial it is to take ethical and legal issues into account, understand market dynamics and economic effects, carry out comparative research, have a global viewpoint, and look at the long-term effects of technology adoption in the real estate industry. This article offers academics and business experts a road map for addressing the changing demands of the real estate sector via ethical and technical innovation. In conclusion, the incorporation of AR technology into the real estate industry, in conjunction with technological integration overall, has the potential to provide more transparent, knowledgeable, and adaptable market.

Keywords: Augmented Reality, Real Estate, MERN Stack

Introduction

The "Digital Dwelling Hub" project is a ground breaking initiative leveraging the MERN stack, augmented reality (AR) restructure the way users interact with both their living spaces. The MERN stack used in this project forms the core foundation employing Node.js is used for efficient real-time data processing. For robust backend development Express is used. React for an intuitive user interface, and MongoDB for seamless data management.

This not only facilitates remote learning but also provides an innovative way for users to explore potential living spaces, creating a dynamic and engaging experience. The integration of virtual reality takes the user experience to new heights by immersing users in digital environments tailored for virtual rooms and realistic previews of accommodations.

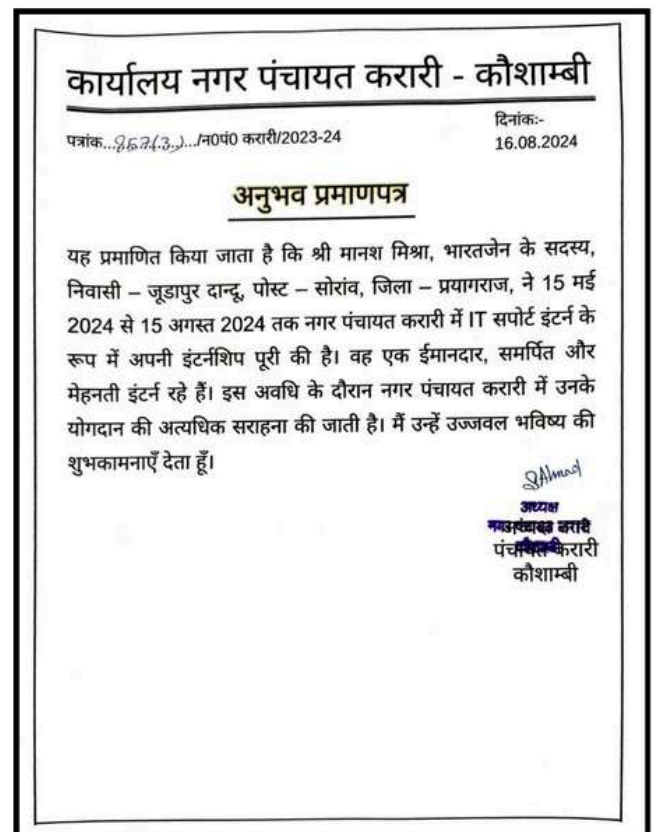
Augmented reality, on the other hand, enhances the physical world with digital overlays, enhancing overall experiences and improving various home-related services.

- Ayush Verma successfully completed a 12-week NPTEL Online Certification Course on "Programming in Java" conducted by IIT Kharagpur, from January to April 2024, with a consolidated score of 41%.
- Ahan Raj successfully completed a 12-week NPTEL Online Certification Course on "Programming in Java" conducted by IIT Kharagpur, from January to April 2024, with a consolidated score of 71%.
- Arushi Jaiswal successfully completed a 12-week NPTEL Online Certification Course on "Programming in Java" conducted by IIT Kharagpur, from January to April 2024, with a consolidated score of 61% and earned the Elite tag.



INTERNSHIPS

- **Manash Mishra successfully completed the Internship as "IT Support Intern" through "Nagar Panchayat Karari Kaushambi, Uttar Pradesh", Duration – 13 weeks.**
- **Sapna Kumari successfully completed an 80-hour training program on "MERN Stack & DSA" from 18th July 2024 to 30th August 2024, conducted by ShapeMySkills by Ducat, Noida, in association with Babu Banarasi Das Institute of Technology & Management.**



INTERNSHIPS

- Ayush Verma successfully completed the Virtual Internship Program in "Web Development" through "Bharat Intern" as an active participant from 10th December 2023 to 10th January 2024.
- Mohd Iliyas successfully completed the Internship as "Web Development Intern" through "Sudaku CodeClause Private Limited (an ISO 9001:2015 certified organization)" from 1st December 2024 to 1st January 2025.



SPORTS & CULTURAL FEST 2023 - 24

- Manash Mishra secured 1st position in "Meme-War 2024" at GDG Lucknow.
- Manash Mishra secured 7th position in "Vlog Competition" at DevFest by GDG Prayagraj.
- Sapna Kumari secured 3rd position in "Solo Dance" at Multicity auditions of Anwasha'24, IIT Patna.
- Aditya Kumar Sonkar secured 3rd position in "Robo Race" at Technical Fest (Zonal level AKTU), Allenhouse Institute of Technology, Kanpur.
- Shubham Kumar Dubey secured 3rd position in "AKTU Zonal Robo Sumo Challenge" at Allenhouse Institute of Technology, Kanpur.
- Manash Mishra secured 3rd position in "Festival Innovators Category" at Festival of Code by Code Aakaar.
- Himanshu Singh secured 1st position in "Hacktoberfest 2024 Hackathon" organized by GDG on Campus.
- Sapna Kumari secured 1st position in "Volleyball" at Aavahan 2023, held at Dr. Ram Manohar Lohiya National Law University, Lucknow.
- Shubham Kumar Dubey secured 3rd position in "Exhibition" at Babu Banarasi Das University.
- Palak Saxena secured 2nd position in "Kabaddi" at Utkarsh 2024, held by BBD.
- Shubham Kumar Dubey secured 2nd position in "Robo Workshop" at BBDITM (College Campus).

Samriddhi Srivastava secured 1st position in Rangriti (Cultural event) at Utkarsh'24, organized by BBD Educational Group, Lucknow from 21st to 23rd February 2024.



SPORTS & CULTURAL FEST 2023 - 24

- Anushka Srivastava secured 3rd position in Court Proceedings (Literary event) at Utkarsh'24, organized by BBD Educational Group, Lucknow from 21st to 23rd February 2024.
- Dibbyansh Pandey secured 1st position in Bonzor (Comp.) (Cultural event) at Utkarsh'24, organized by BBD Educational Group, Lucknow from 21st to 23rd February 2024.
- Anshika Singh secured 1st position in Rangriti (Cultural event) at Utkarsh'24, organized by BBD Educational Group, Lucknow from 21st to 23rd February 2024.
- Anushika Chauhan secured 3rd position in Extempore during INSPIRUS, organized by DYUTIMAN, BBDNIIT.



Certificate

This certificate is awarded to
SAPNA KUMARI

For achieving 3rd (position) in SOLO DANCE
at Multicity auditions of Anusha'24.

FEST CO-ORDINATOR
Anusha'24

FEST CO-ORDINATOR
Anusha'24

ADGAN STUDENT AFFAIRS
UT PATNA

PROFESSOR INCHARGE
Cultural Affairs



Dr. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, UTTAR PRADESH, LUCKNOW
DR. ABDUL KALAM INTER-TECHNICAL UNIVERSITY
LITERARY, MANAGEMENT AND TECHNICAL FEST, 2024-25

(ZONAL LEVEL)

Organized at

ALLENHOUSE INSTITUTE OF TECHNOLOGY, KANPUR
(Zonal Centre)

CERTIFICATE

This is to certify that Mr./Ms. Shubham Kumar Dubey student of
BBDITM, Lucknow Roll No. 2300540100179 has participated in
Robo Sumo Challenge event and secured Third position at Dr. Abdul Kalam Inter-Technical
University Literary, Management and Technical Fest, 2024-25 (Zonal Level) held on 29th - 30th November, 2024.

Prof. Dev Singh
Coordinator
AIT Kanpur (Zonal Centre)

Prof. Manoj Kumar Misra
Director
AIT Kanpur (Zonal Centre)

Prof. O. P. Singh
Dean Student Welfare
Dr. A.P.J. AKTU Lucknow

Prof. J. P. Pandey
Vice-Chancellor AIT
Dr. A.P.J. AKTU Lucknow



SPORTS & CULTURAL FEST 2023 - 24



SPORTS & CULTURAL FEST 2023 - 24



SPORTS & CULTURAL FEST 2023 - 24

**BABU BANARASI DAS
EDUCATIONAL GROUP**

Certificate of Merit

Awarded to Mr./Ms. Anushka Srivastava
a student of B.Tech (BBD NITM) for achieving
Third position in Hand Debate event under Literary
category which was an Individual/Team event, held as a part of Utkarsh24- annual fest,
organized by BBD Educational Group, Lucknow from 21st to 23rd of February 2024.


Convener


Chief Convener


Chief Executive Director

Utkarsh²⁴
बेमिसाल 25 साल

**BABU BANARASI DAS
EDUCATIONAL GROUP**

Certificate of Merit

Awarded to Mr./Ms. Sameeriddhi Srivastava
a student of BBDITM for achieving
First position in Rangoli event under Cultural
category which was an Individual/Team event, held as a part of Utkarsh24- annual fest,
organized by BBD Educational Group, Lucknow from 21st to 23rd of February 2024.


Convener


Chief Convener


Chief Executive Director

Utkarsh²⁴
बेमिसाल 25 साल

**BABU BANARASI DAS
EDUCATIONAL GROUP**

Certificate of Merit

Awarded to Mr./Ms. Anshika Singh
a student of BBDITM for achieving
First position in Rangoli event under Cultural
category which was an Individual/Team event, held as a part of Utkarsh24- annual fest,
organized by BBD Educational Group, Lucknow from 21st to 23rd of February 2024.


Convener


Chief Convener


Chief Executive Director

Utkarsh²⁴
बेमिसाल 25 साल

**BABU BANARASI DAS
EDUCATIONAL GROUP**

Certificate of Merit

Awarded to Mr./Ms. Anushka Srivastava
a student of B.Tech (BBD NITM) for achieving
Third position in Hand Debate event under Literary
category which was an Individual/Team event, held as a part of Utkarsh24- annual fest,
organized by BBD Educational Group, Lucknow from 21st to 23rd of February 2024.


Convener


Chief Convener


Chief Executive Director

Utkarsh²⁴
बेमिसाल 25 साल



GATE QUALIFIERS 2023 - 24



Babu Banarasi Das

Institute of Technology and Management

Affiliated to Dr. A.P.J Abdul Kalam Technical University (AKTU College Code: 054)

CONGRATULATIONS..

Mr. Anuj Srivastava

(2000540310009)

(ECE, Data Science & Artificial Intelligence)

For Qualifying Gate 2024

AIR-7875

B.Tech 4th Year



GATE 2024



Sector- 1, Akhilesh Das Nagar, Ayodhya Road, Lucknow- 226028
(U.P.) INDIA



Website: www.bbdnitm.ac.in / Email ID: director@bbdnitm.ac.in



Babu Banarasi Das

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CONGRATULATIONS..

Ms. Ishika Srivastava

(2000540100076)

(Computer Science & Engineering)

For Qualifying Gate 2024

AIR-3534

B.Tech 4th Year



GATE 2024



Sector- 1, Akhilesh Das Nagar, Ayodhya Road, Lucknow- 226028
(U.P.) INDIA



Website: www.bbdnitm.ac.in / Email ID: director@bbdnitm.ac.in

MICROSOFT E - LEARN STUDENT AMBASSADOR



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INSTITUTE OF TECHNOLOGY & MANAGEMENT

Department of Computer Science and Engineering

Congratulations

on being selected as

Microsoft Learn Student Ambassador



Microsoft



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INDUSTRIAL VISIT



BABU BANARASI DAS
INSTITUTE OF TECHNOLOGY & MANAGEMENT

Department of Computer Science and Engineering
is organizing

— *Industrial Visit* —



📍 **Microsoft, Noida**
📅 **17th February, 2024**



INDUSTRIAL VISIT GALLERY



VIRTUAL MASTER CLASS



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INSTITUTE OF TECHNOLOGY & MANAGEMENT



Department of Computer Science and Engineering
is organizing

Virtual Masterclass In collaboration with

Infosys

1st February - 9th February, 2024

Expert Speakers from the Team of Infosys

Impana Gowda
Senior Associate

Udaya Bharati Motta
Specialist

Seethalekshmi Karunakaran
Specialist

Roopa Kesari
Specialist

Aparna Pappu
Analyst

Meenakshi S Senior
Business Manager

Dr. Subhash Tatale
Specialist

VIRTUAL MASTER CLASS

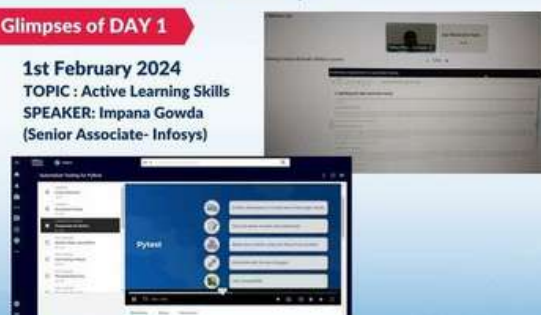
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Glimpses of DAY 1

1st February 2024
TOPIC : Active Learning Skills
SPEAKER: Impana Gowda
(Senior Associate- Infosys)



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Glimpses of DAY 2

2nd February 2024
TOPIC : Why Automation Testing?
SPEAKER: Udaya Bharati Motta
(Specialist- Infosys)



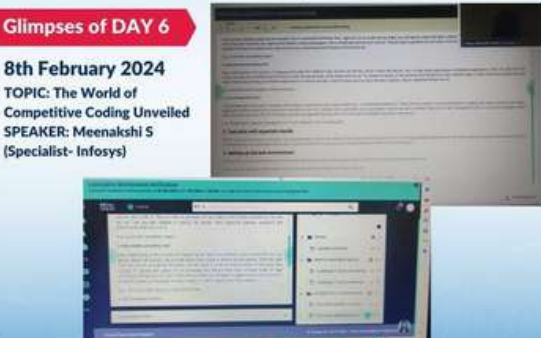
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Glimpses of DAY 6

8th February 2024
TOPIC: The World of Competitive Coding Unveiled
SPEAKER: Meenakshi S
(Specialist- Infosys)



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Glimpses of DAY 7

9th February 2024
TOPIC: AI- First Software Engineering
SPEAKER: Dr. Subhash Tatale
(Specialist- Infosys)



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Glimpses of DAY 3

5th February 2024
TOPIC: Introduction to Selenium
SPEAKER: Seethalakshmi Karunakaran
(Specialist- Infosys)



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Glimpses of DAY 5

7th February 2024
TOPIC: Building Positive Relations
SPEAKER: Aparna Pappu
(Specialist- Infosys)

What are your thoughts?

- ▶ Do you all think that "Thinking Good" brings you good things throughout your life?
- ▶ What is positive thinking?
- ▶ What is negative thinking?

Look for the Proof Instead of Making Assumptions

- ▶ A fear of not being liked or respected sometimes leads us to assume that we know what others are thinking, but our fears are usually not reality.
- ▶ If you have a fear that a friend or family member's bad mood is due to something you did, or that your employees are secretly gossiping about you when you turn your back, speak up and ask them. Don't waste time worrying that you did something wrong unless you have proof that there is something to worry about.



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INSTITUTE OF TECHNOLOGY & MANAGEMENT

Department of Computer Science and Engineering
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Infosys

Glimpses of DAY 4

6th February 2024
TOPIC: Mobile Testing
SPEAKER: Roopa Kesari
(Specialist-Infosys)

In this session, we are going to cover a lot of...

- Platform-specific identifiers
- Customizing control interaction
- Dealing with sub-elements
- Implicit vs explicit waiting
- Specific page/control exceptions
- Additional verification functionality



ALUMNI MEET



Babu Banarasi Das Institute of Technology and Management
Department of Computer Science and Engineering
is Organizing

ALUMNI TALK SERIES



3rd April, 2024



2:00 PM Onwards



Stepper Hall, BBDITM

Topic : Career paths
in Cyber Security

Dr. Prachi Kumari

IT Security Specialist, BMW
Bank and Financial Services
at BMW Group, Germany



BBDITM, (Batch 2004 Passout)



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ALUMNI MEET



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Azhar Ahmad
B.TECH (CSE)

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Alok Kumar Thakur
B.TECH (CSE)

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CONGRATULATIONS
Achievers

Kim Gupta
B.TECH (CSE)

Successfully Placed @ **vivo**

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OUR PLACED STUDENTS

Sr. No.	Student Name	Roll No	College	Branch	Company Name	Salary Package (LPA)
1	ABDULLAH NIZAMI	2000540100002	BBDITM	CSE	Paisabazar.com	12.00
2	AAROHI RAI	2000540100001	BBDITM	CSE	TCS NQT	9.00
3	AMRITANSHU	2000540100028	BBDITM	CSE	TCS NQT	9.00
4	DEVANSH TOMAR	2000540100060	BBDITM	CSE	TCS NQT	9.00
5	MAYANK SHUKLA	2100540109011	BBDITM	CSE	ZUREE TELECOM PRIVATE LIMITED	7.80
6	AZHAR AHMAD	2000540100056	BBDITM	CSE	Sap Labs	6.52
7	SHIVANI TIWARI	2000540100156	BBDITM	CSE	Planet Spark	6.50
8	VAISHNAVI YADAV	2000540100182	BBDITM	CSE	Planet Spark	6.50
9	AMRITANSHU	2000540100028	BBDITM	CSE	Planet Spark	6.50
10	Nishtha Maurya	2000540100107	BBDITM	CSE	Planet Spark	6.50
11	ISHIKA SRIVASTAVA	2000540100076	BBDITM	CSE	Planet Spark	6.40
12	AINY KHAN	2000540100015	BBDITM	CSE	Planet Spark	6.40
13	ANJALI SRIVASTAVA	2000540100034	BBDITM	CSE	Planet Spark	6.40
14	SAMBHAV PATHAK	2000540100139	BBDITM	CSE	Planet Spark	6.40
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25	MAITRI JAIN	2000540100092	BBDITM	CSE	Accenture	4.35
26	Nishtha Maurya	2000540100107	BBDITM	CSE	Accenture	4.35
27	HARIS JAVED	2000540100065	BBDITM	CSE	CEDCOSS Technologies	4.25
28	ABHISHEK KEVIN GOMES	2000540100006	BBDITM	CSE	HCL Tech	4.25
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31	ANAND MISHRA	2000540100030	BBDITM	CSE	HCL Tech	4.25
32	OMKAR SHARMA	2000540100108	BBDITM	CSE	HCL Tech	4.25
33	RAJAN TIWARI	2000540100122	BBDITM	CSE	Novel Patterns	4.20
34	VIJAY YADAV	2000540100186	BBDITM	CSE	Novel Patterns	4.20
35	SANSKAR SINGH	2000540100143	BBDITM	CSE	Novel Patterns	4.20

FROM LEARNERS TO LEADERS

College is one of the best times in any individual's life. It is extremely important in shaping a child's future.

By the time students are done with college, they become young adults ready to take on the world with curious zeal.

This is why the time spent in college has to be cherished. Every moment is precious. Along with gaining knowledge, one gets ready to earn their own money and lead a good life.



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The Final Bell Rings, But the Memories Stay...

