

June
2022-23



BBDITM
AKTU Code-054

MAGAZINE

DEPARTMENT OF CSE

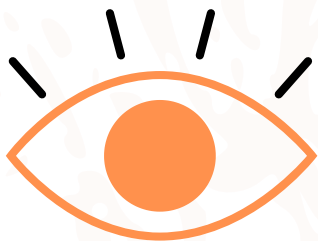
BITS & BYTES

*Reflection of college life , conveys the institute's
educational, academic, and athletic achievements.*

BBD City, Ayodhya Road,
Lucknow UP - 226 028 India

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VISION & MISSION OF THE DEPARTMENT & INSTITUTE



VISION OF THE INSTITUTE

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

VISION OF THE 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 THE 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.

MISSION OF THE 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.

PSOs AND PEOs OF THE DEPARTMENT

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 concepts to solve society-related needs.**

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

- **Students must be able to apply software engineering principles to analyze complex computing problems and identify their solutions.**
- **Students must be able to analyze, design, and implement the latest technology-driven projects.**
- **Students must be able to work in a collaborative environment and understand the ethical, social, and economic impact of their work.**

CHERISHING FOUNDER



Late Babu Banarasi Das Ji

EX CHIEF MINISTER GOVT. UTTAR PRADESH

“To provide an open opportunity to the young generation for evolving their core competencies and to build their career as world class professionals with broad based foundation, in-depth knowledge & versatile personality to meet the challenges of Global Economy...”

– Babuji’s Vision
(1912 – 1985)



Late Dr. Akhilesh Das Gupta

EX MEMBER PARLIAMENT (RAJYA SABHA) EX - MAYOR LUCKNOW EX - UNION STEEL MINISTER, HONORABLE FOUNDER CHAIRMAN, BBD GROUP, HEAL SO SERVE DAS VICE - PRESIDENT OF BADMINTON SR. VICE PRESIDENT OF INDIAN OLYMPIC ASSOCIATE & PRESIDENT ON BADMINTON ASSOCIATION INDIA.

“We not only make techocrats at BBD, we churn out citizens of the world, perfect in all respect in all respects, be it leadership, competence, confidence, communication, moral or knowledge...” – Akhilesh Das Gupta’s Vision.



MRS. ALKA DAS

CHANCELLOR, BBDU, LUCKNOW CO-FOUNDER, BBD GROUP OF EDUCATION ADVOCATE & SOCIAL WORKER



MR. VIRAJ SAGAR DAS

President BBD GROUP, President, UP Badminton Association Vice President, India Badminton Association

MESSAGE FROM THE DESK OF THE DIRECTOR

DIRECTOR'S MESSAGE

Welcome All,

Babu Banarasi Das Institute of Technology & Management, Lucknow (BBDITM) is one of the efforts to cherish the memory of the great & noble soul Babu Banarasi Das Ji, Ex. Chief Minister, Govt. of Uttar Pradesh.

With a privilege of having inherited his legacy, BBDITM pioneered and today offers the richest programs in Engineering and Management. Since it's establishment in 1998, we have been striving for setting high standards for our stake holders, and committed to meeting our social responsibilities. We are incorporating outcome based educational (OBE) practices into all our academic programs.

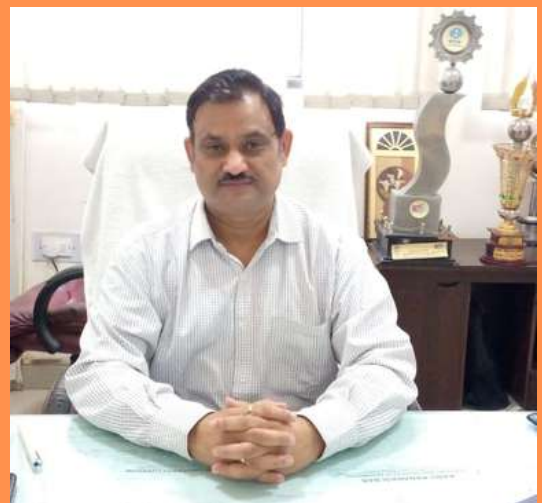
An Institute is known by it's students and faculties, who together characterize the Institute's intrinsic vision and mission. We are adopting strong mentor- mentee system for our students to solve their academic and non-academic issues. The Institute has an academically strong team of faculties drawn from reputed universities and Institutions. It is for this reason that our students are bringing laurels and setting new records every year. The Institute strikes partnerships with leading technical professional Institutions for the cause of education. We encourage and facilitate all kinds of research and have a very strong Institute-Industry interaction.

The institute lays emphasis on well-rounded personality development of the students and also in schooling the values of teamwork and integrity in them. Here, every student finds exhaustive opportunities to participate in and contribute to a variety of co-curricular and extra-curricular activities and sports round the year.

We are committed towards creating a community which is vibrant and which provides a lifelong learning experience and professional development. I would like to take this opportunity to invite you to our campus, and discover for yourself what this great institution could mean to you.

Come and find out for yourself what you and BBDITM can do together!

DR. SHAILENDRA SINGH CHAUHAN
DIRECTOR
BBDITM, LUCKNOW



MESSAGE FROM THE DESK OF HEAD OF DEPARTMENT

HOD'S MESSAGE

It gives me delight to lead the department of CSE. Our College is one of the premier Institution, remarkable like a crystal mirroring the complex shades of learning and co-curricular activities. The actual proverb of our department is to provide quality education. The process of learning is extremely important in life. What you learn, how you learn and where you learn play a crucial role in developing ones intellectual capability.

Nurturing creativity and inspiring innovation are two of the critical elements of a successful education. The Department of CSE is endeavoring hard towards the objective of furnishing innovative and quality education with exclusive expectation to accomplish academic excellence and providing platform to the students to accomplish their career goals. We emphatically empower advancement in research, in teaching and in service to the profession, the local community and industry.

I look forward for setting up my students to confront the challenges; the technology and engineering sector would offer in the future and succeed in offering technological solutions for the advancement of the society and our nation. Wishing all our students brilliant and bright future.

DR. ANURAG TIWARI
(ASSOCIATE PROFESSOR & HEAD-CSE
DEPARTMENT)
BBDITM, LUCKNOW



ABOUT THE DEPARTMENT



The department has qualified and experienced faculty members in the areas of Computer Architecture, Database Systems, Data Mining, Computer Networks, Machine Learning, Soft Computing and Software Engineering. Our faculties have published a large number of papers in international and national journals and conferences. They have strong interaction with various other departments like Electrical Engineering & Electronics Engineering in the field of teaching and research.

Computer science students at the BBDITM are in high demand in the software industry. Our alumni make up a major portion of the IT workforce, in major national and multinational software companies like IBM, TCS, Oracle, Microsoft, Convergeis, Birlasoft etc.

The Department has tie-ups with reputed IT Companies like TCS (through Campus connect program), IBM, HP etc. The department's corporate connection program connects students with the employers seeking their special skills. The comprehensive recruitment partnership program brings companies to the campus throughout the year for lectures, classroom presentations, recruitment events, career fairs, competitions, and more.

Our final year students in collaboration with the final year students of IT department, have designed and developed a computer forum. Computer forum is dedicated to organize weekly aptitude, logical and quantitative tests (including on-line tests) for 3rd year and final year students of CSE and IT. Curriculum related topics are presented on weekly basis by the students of CSE and IT. The forum also provides them the opportunity to improve technical and literary writing skills. In addition frequent quizzes are conducted on held workshops, latest technologies, awareness and subject related topics.

FACULTY ACHIEVEMENTS



Research, Awards &
Publications

FACULTY PUBLICATIONS

- The paper entitled Artificial intelligence-based Data Pruning using Regression for Smart Apriori Algorithm by MR. KAMLESH KUMAR, MR. SHEKHAR SRIVASTAVA and MR. VINEET AGARWAL Published in "IJRDASE JOURNAL", VOLUME 22, ISSUE 1, 2022 ISSN No.: 2454-6844.
- Faculty- VINEET AGARWAL || Publisher: IEEE || Malware Detection Using Genetic Cascaded Support Vector Machine Classifier in Internet of Things. Published in 2022 Second International Conference on Computer Science, Engineering and Applications (CCSEA), Date of Conference: 08-08 September 2022 || Date Added to IEEE Xplore: 07 November 2022 || DOI: 10.1109/CCSEA64877.28220036404 || Conference Location: Gunupur, India.
- SUNIL SINGH & PAWAN K. CHAURASIA || JOURNAL OF HARBIN INSTITUTE OF TECHNOLOGY || "CRITICAL REVIEW OF TRUTHFUL FRIEND SELECTION APPROACHES IN THE SOCIAL INTERNET OF THINGS". (ISSN: 0367-6234)

PATENTS GRANTED TO FACULTY

- Title - "AN ARTIFICIAL INTELLIGENCE BASED GENETIC VARIANT-PHENOTYPE ANALYSIS SYSTEM AND METHOD THEREOY" - Name of Applicants: Smiley Gandhi || Anjali Awasthi || Gursimran Kaur || Geet Kiran Kaur || Shubha Mishra || Shagun Jain || Surendra Singh Chauhan
- Title - "A HEALTH MONITORING RASED ON IOT USING RASPBERRY PI AND METHOD THEREOF" - Name of Applicant: Smiley Gandhi || Dr. Sampath Kumar Kuppuchamy || Nikita || Nandita Malik || Ghazala Ansari || Kanika || Abhishek Sharma
- Title - "A BLOCKCHAIN-BASED SYSTEM PROVIDED FOR AUTOMATED CERTIFICATE REVOCATION FOR 5G IOT AND METHOD THEREOF - Name of Applicant : Geet Kiran Kaur || Saijshree Srivastava || Surabhi Kesarwani || Piyush Kumar Singh || Anurag Shukla || Ankur Srivastava || Vipasha Abrol
- Title: "AN INNOVATIVE METHOD FOR IMPROVING ONLINE EDUCATION SYSTEM AND EDUCATION SKILL TEACHING EVALUATION SYSTEM THROUGH THE USE OF ARTIFICIAL INTELLIGENCE - Name of applicant: Mr. Ankit Khare || Prof Dr. Venice Mairya David || Dr. Dolly John Shiju || Dr. Jalpana Adhikary || Deepmala Tamrakar || Ms. Ankita Shayni Andrews || Virendra Sisodiya || Dr. Ashok Koujalag || Sushma Thakre || Vikas Chandra Roy || Bhavana Pal || Malika Roy.
- Title - "A DEVICE FOR PROVIDING SECURE CONNECTION THROUGH A CONNECTING TIP FOR DIGITAL PORTABLE DEVICE IN A CLOUD NETWORK AND METHOD THEREOF" - Name of applicant: Gyanendra Kumar || Piyush Kumar Singh || Sandeep Kumar Mishra || Prabhdeep Singh || Navpreet Kaur || Dr. Darpan Anand || Prabhjot Kaur.

FACULTY DEVELOPMENT PROGRAM

- **MS. ANJALI AWASTHI** from CSE, BBDITM LUCKNOW participated in One Week Faculty Development Program on Artificial Intelligence for Sustainable Development held from September 17-22, 2022. Organized by: Artificial Intelligence Research Centre, Department of Computer Science & Engineering, BBD University, Lucknow, India
- **MR. RAMESH VAISH** from CSE, BBDITM LUCKNOW participated in One Week Faculty Development Program on Artificial Intelligence for Sustainable Development held from September 17-22, 2022. Organized by Artificial Intelligence Research Centre, Department of Computer Science & Engineering, BBD University, Lucknow, India
- **MR. ANURAG SHUKLA** of Babu Banarasi Das Institute of Technology and Management, Lucknow has successfully completed one-week online Faculty Development Program on "Security Aspects in Computer Science and its Applications (SACSA-2022)" sponsored by ISEA Project Phase-II held from October 17 -21, 2022. Organized by Department of Computer Science & Engineering, Motilal Nehru National Institute of Technology Allahabad, Prayagraj, Uttar Pradesh, India
- **MS. ANIKA BISHT** from Computer Science & Engineering, Babu Banarasi Das Institute of Technology & Management participated in One Week Faculty Development Program on Artificial Intelligence for Sustainable Development held from September 17-22 Organized by the Artificial Intelligence Research Centre, Department of Computer Science & Engineering, BBD University from September 17-22, 2022.
- **MS. SHALU SAXENA** from Babu Banarasi Das Institute of Technology and Management successfully completed Five Days online faculty development program on "Emerging Technologies with applications in Electronics and Communication-2022" during 31" Oct-4" Nov, 2022. Organized by Department of Electronics and Communication Engineering at IMS Engineering College, Ghaziabad, Uttar Pradesh, India
- **MS. VANDANA TRIPATHI** from Babu Banarasi Das Institute of Technology & Management successfully completed Five Days online faculty development program on "Emerging Technologies with applications in Electronics and Communication-2022" during 31" Oct-4" Nov, 2022. Organized by Department of Electronics and Communication Engineering at IMS Engineering College, Ghaziabad, Uttar Pradesh, India
- **MS. SHUBHA MISHRA** successfully completed Five Days online faculty development program on "Emerging Technologies with applications in Electronics and Communication-2022" during 31" Oct-4" Nov, 2022. Organized by Department of Electronics and Communication Engineering at IMS Engineering College, Ghaziabad, Uttar Pradesh, India
- **MR. KAMLESH KUMAR** of Babu Banarasi Das Institute of Technology and Management, Lucknow successfully completed one-week online Faculty Development Program on "Security Aspects in Computer Science and its Applications (SACSA-2022)" sponsored by ISEA Project Phase-II during October 17 -21, 2022 Organized by Department of Computer Science & Engineering, Motilal Nehru National Institute of Technology Allahabad, Prayagraj, Uttar Pradesh, India.
- **Mr. GYANENDRA KUMAR** is certified for successful completion of One Week Faculty Development Program on "Amazon Web Services (AWS)" during the period of 22nd-27th August 2022 Organized by Department of Electrical, Electronics and Communication Engineering, School of Technology, GITAM (Deemed to be University), Hyderabad in collaboration with BrainOVision Solutions India Pvt.Ltd & All India Council For Technical Education (AICTE).

- **SANDEEP KUMAR MISHRA** is certified for successful completion of One Week Faculty Development Program on "Amazon Web Services (AWS)" during the period of 22nd-27th August 2022 Organized by Department of Electrical, Electronics and Communication Engineering, School of Technology, GITAM (Deemed to be University), Hyderabad in collaboration with BrainOVision Solutions India Pvt.Ltd & All India Council For Technical Education (AICTE).
- **MR. GUNJAN MISHRA** of Babu Banarsi Das Institute of Technology and Management, Lucknow successfully completed one-week online Faculty Development Program on "Security Aspects in Computer Science and its Applications (SACSA-2022)" sponsored by ISEA Project Phase-II during October 17-21, 2022 Organized by Department of Computer Science & Engineering, Motilal Nehru National Institute of Technology Allahabad, Prayagraj, Uttar Pradesh, India
- **MR. RUDRENDRA BAHADUR SINGH** from CSE, BBDITM LUCKNOW participated in One Week Faculty Development Program on Artificial Intelligence for Sustainable Development from September 17-22, 2022. Organized by Artificial Intelligence Research Centre, Department of Computer Science & Engineering, BBD University.
- **MS. SMILEY GANDHI** successfully completed 6 days FDP on "IoT & Drone" from 27/02/2023 to 04/03/2022 organized by E&ICT Academy, IIT Kanpur.
- **MS. SMILEY GANDHI** successfully completed 5 days FDP on "Block Chain" from 20/03/2023 to 24/03/2022 organized by E&ICT Academy, IIT Kanpur.

OTHER ACHIEVEMENT OF FACULTY

- **Dr. Anurag Tiwari** is certified for successfully completing the course Introduction to Data Science on Saturday, November 12th 2022 Infosys Springboard.
- **Shivam Dixit** of **BABU BANARASI DAS INSTITUTE OF TECHNOLOGY AND MANAGEMENT**, Uttar Pradesh has undergone Innovation Ambassador (IA) training Advanced Level (Total 15 Sessions of 30 contact hours) conducted in online mode by MoE's Innovation Cell & AICTE during the IIC colendar year 2021-22.
- **Anika Bisht** of **BABU BANARASI DAS INSTITUTE OF TECHNOLOGY AND MANAGEMENT**, Uttar Pradesh has undergone Innovation Ambassador (IA) training Advanced Level (Total 15 Sessions of 30 contact hours) conducted in online mode by MoE's Innovation Cell & AICTE during the IIC calendar year 2021-22.
- **Gunjan Mishra** is certified from Babu Banarasi Das Institute of Technology & Management (Engg. and Tech.), Lucknow, for successfully completing faculty Build-A-Thon 2022 in Artificial Intelligence from July 2022 to August 2022.
- **Ms. Anika Bisht** is certified For being a Co-Convener of workshop on Research Methodology Organized on 17 August, 2022 by CSE Department of BBDITM (054).
- The certificate was awarded to **Mr. Diwakar Yagyasen** for successfully completing the course Introduction to Artificial Intelligence on November 14th 2022. By Infosys Springboard.
- **Ms. Smiley Gandhi** has published a book entitled " DIMENSIONATITY REDUCTION FEATURE EXTRACTION AND MANIFOLD IN MACHINE LEARNING"

Student's in Technical Events

Some of the students outshined and bagged specific participation and position in some of the respective technical events and brought laurence and pride to BBDITM institution. The name of the students are mentioned below:-

S.No	Name of the Student	Name Of The Event	State /National/ International Level	Date Of Event	Name Of The Award If Any
1	Aarohi Rai	HackOverFlow at Prometeo'23 IIT Jodhpur	National	22-Jan-2023	Top 10,certificate
2	Vaibhav Paliwal	HackOverFlow at Prometeo'23 IIT Jodhpur	National	22-Jan-2023	Top 10,certificate
3	Anusha Ansari	HackOverFlow at Prometeo'23 IIT Jodhpur	National	22-Jan-2023	Top 10,certificate
4	Akhil Chaurasiya	HackOverFlow at Prometeo'23 IIT Jodhpur	National	22-Jan-2023	Top 10,certificate

STUDENT ACHIEVEMENTS



STUDENT PUBLICATIONS

Student Name	Title of the Research Paper	Conference / Journal Name
Arya Bhardwaj, Aviral Singh, Ayushi Tiwari, Abhishek Mishra, Abhisakshi Srivastava	AI-ML Based Sentiment Analysis	International Journal of Humanities Social Science and Management
Mayuri Saxena, Khushi Singh	Sentiment Analysis of Textual Reviews Using Machine	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL
Ishita Daksh, Muskan Giri, Nidhi Singh, Kavya Agrawal	A WEB BASED SYSTEM FOR MOOD DETECTION AND PERSONALIZED	International Research Journal of Modernization in Engineering Technology and Science
	Mood detection and remedies recommendation system for students	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR.ORG)
Divya Srivastava, Jayant Pratap Singh, Prateek Saxena, Harsh Pratap Singh	Serverless Computing: Principles & Paradigms	International Journal of Research and Analytical Reviews (IJRAR)
Vikas Maurya, Manorma Dwivedi, Rajat Singh, Deepak Maurya	Facial Emotion Recognition	International Journal for Research in Applied Science & Engineering Technology (IJRASET)
Faisal Mubeen Siddiqui, Prakhya Choudhary, Kushagra Vatts, Mihir Harshe	CHILI LEAF DISEASE PREDICTION USING CNN	International Journal of Research and Analytical Reviews
Pranjali Shah, Ravikant Tiwari, Ram Ishwar	Analysis on Intrusion Detection Systems to secure IoT Networks	International Journal of Scientific Research in Engineering and Management
Sakshi Yadav, Shayesta Sana, Saurabh Singh	Augmented Reality Quiz using OpenCV and Gesture Recognition	INTERNATIONAL JOURNAL OF NOVEL RESEARCH AND DEVELOPMENT (IJNRD)
	A Review of Object Detection Algorithms based on Deep Learning	COII - 2023
Kaustubh Singh, Hamza Mahfooz, Mohammad Aman	Review of Various Stock Market Prediction Techniques	IJRAR
Manisha Dwivedi, Prashant Kumar Maurya	Blockchain Enabled KYC Solution	International Journal of Humanities Social Science and Management
Atefa Rizvi, Simoni Verma	Touchless Security	International Journal of Research and Analytical Reviews (IJRAR)
Perna Jhingran, Rajni Danu, Harshita Singh, Jaspreet Singh	Flight Fare Prediction Using Random Forest Regression	International Journal of Research & Analytical Reviews
Ishani Verma, Prachi Baranwal	Real Time Sign Language Detection System With Voice Over	IJRAR- International Journal of Research and Analytical Reviews
Divyanshu Mishra, Prakhar tiwari, Dhruv gupta	Fraud Detection using Isolation Forest Algorithm in Credit Card	IJHSSM

Student Name	Title of the Research Paper	Conference / Journal Name
Mangalam chaubey, Mohammad Suhaib, Pranjali Pal, KM Sejal	A literature review of different prediction model for diabetes mellitus	International journal of research and analytical review
Surya Partap Singh, Suryansh Dwivedi, Amitesh Srivastava	AI based recruitment tool	IRJASET
Jamsher Shekh, Piyush Chandra Rastogi, Divya Gupta, Kumari Jyoti	Management of teaching and learning resources application	International Journal of Novel Research and Development
Anushka Saxena, Aparna Sharma, Asmita Maurya	Web Traffic Analytical Application	International Research Journal of Modernization in Engineering Technology and Science
Prabhu Narayan Patel, Faraz Ahmad	Vehicle owner information using number plate	International journal of research and analytical reviews.(IJRAR)
Aman Kohli, Aditya Singh, Abhijeet Verma, Anurag Dubey	Gesture Recognition	International Research Journal of Modernization in Engineering Technology and Science
Shyam varan pal, Vaibhav singh, Rishabh shukla, Shubhi srivastava	ANONYMOUS AUTHENTICATION SYSTEM	International Research Journal of Modernization in Engineering Technology and Science
Anurag Singh, Visha Singh, Kavya Singh, Subhigya Mishra	Review paper	IRJMETS
Tuba Rizvi, Shafaq Fatima, Syed Mohammed Abbas Rizvi, Wajeeha Husain	A Comparative Analysis of E-Pharmacy	International Journal of All Research Education and Scientific Methods (IJARESM)
Siya Srivastava, Shruti Srivastava	Diabetes Prediction by Classification Using Machine Learning and Deep Learning Techniques	Diabetes Prediction by Classification Using Machine Learning and Deep Learning Techniques
Shyamji Dwivedi, Vaidehi Chauhan, Ritesh Yadav	LITERATURE REVIEW OF DIFFERENT MODELS OF CONTENT GENERATION	International Research Journal of Modernization in Engineering Technology and Science
Simran Sharma, Rajkumar Blameeki, Arpit Yadav	Image caption generator using LSTM	IRJMETS
Sarvesh Kumar Patel, Shahrukh Khan, Vikas Kesh Kumar Rawat, Vishal Prakash Maurya	A STUDY ON FLIGHT FARE PREDICTION USING ML ALGORITHM	International Journal of Scientific Research in Engineering and Management (IJSREM)
Kaushiki Tripathi, Janhvi Gupta, Khushi Soni	Prediction of Malignancy in lung nodule at early stage	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS
Pratibha pandey, Ishu Srivastava, Pratibha	METHODOLOGY ANALYSIS FOR WEB APPLICATION DEVELOPMENT USING MERN	IJRAR
Vaibhav Kesarwani, Rishabh Kumar Chauhan, Saurabh Kumar Singh, Sanjeev Ranjan	Adaption of Best Methodology by Comparing Different Algorithm to Detect Parkinson Disease	International Journal for Research in Applied Science and Engineering Technology (IJRASET)

Student Name	Title of the Research Paper	Conference / Journal Name
Prakhar Pratap, Adarsh Vipul, Nitin Tiwari, Pratik Kanojia	DROWSINESS DETECTION SYSTEM USING MACHINE LEARNING	International Journal of Scientific Development and Research
Janhavi Narayan, Divyansh Srivastava, Ishika Jaiswal	Visual Discovery Engine	International Journal of Research and Analytical Reviews (IJRAR)
Rituraj Mishra, Preeti Dwivedi	Super Image Resolution	International Research Journal of Modernization in Engineering Technology and Science
Vipul Shukla, Shivanshu Singh, Rishabh Gupta, Shivanshu	A Review on Customer Data Analytics in E-Commerce	International Research Journal of Modernization in Engineering Technology and Science
Suryanshu Tiwari, Sakshi Tiwari, Shivansh Shukla	Noting Blight	IRJMETS
Ayushi Chandra, Anuj Gautam, Aryan Sonker	Auto-Blogger	International Research Journal Of Modernization in Engineering Technology and Science
Shivani Verma, Shalini Gupta, Shikha Kumari, Vaishali Gupta, Priya Raj	Student Live Behaviour Monitoring During Online Classes Using AI	Ijhssm
Ajay Yadav, Abhijeet Singh, Adarsh Singh, Anupam Yadav	Segmentation of Microscopy images using Multi-Scale Retinex with Chromacity Preservation and Otsu Thresholding	IRO Journals , Journal of Artificial Intelligence and Capsule Networks
Avinash Singh, Anshuman Yadav	Predicting Real Estate Price Using Linear Regression	International Journal of Innovative Research in Engineering
Aman Gupta, Ayush Dubey, Arpit Tiwari, Ashish Soni, Anurag Yadav	Analyzing food waste in India: IOT solution for managing food in household organization and supply chain	IJRAR
Shiwangi, Rifshah Khan, Sanjana Sinha, Ritu Kumari, Wamika Gossain	A literature review of fake news detection system	International Journal of Novel Research and Development
Swarnakala Singh, Deepshikha Tiwari, Prabhat Varma, Anshikha verma	Speech Recognition Security System	IJNRD (The International Journal of Novel Research and Development)
Aditya Prakash, Anugrah Chaturvedi, Ajitesh Srivastava, Jyoti Singh, Abhinav Krishn	SPECIALIZED TELEMEDICINE (STEM)	International Research Journal of Modernization in Engineering Technology and Science
Alifa Zaidi, Bhumi Verma, Anant Veer Yadav, Abhishek Kesharwani	A REVIEW ON PREDICTION MODEL FOR BREAST CANCER USING MACHINE LEARNING	IRJMETS

Student Name	Title of the Research Paper	Conference / Journal Name
AMAN ULLAH, Abhishek Kumar Vishwakarma, Bikash Upadhaya	Framework for minimizing threats through text encryption using ECC	International Journal of Humanities Social Science and Management (IJHSSM)
Ankit Gupta, ALOK	MUSIC GENRE CLASSIFICATION AND RECOMMENDATION SYSTEM	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)
Afroj Ahmad, Ajeet Yadav, Ajit Priy Tripathi, Aman Verma	Skin Cancer Detection Using Machine learning Models	IJRAR
Amritendra pratap singh, Shobhit sharma, Aman singh, Anamika yadav	AI Based music tunesmith	IJNRD
Priyanka Maurya, Rahul Srivastava, Tannu Sharma, Ravindra Kumar Verma	Analysis on HealthyMe Fitness Tracking Application	INTERNATIONAL JOURNAL OF NOVEL RESEARCH AND DEVELOPMENT
Rohit Maurya, Anuj Dwivedi, Utkarsh Singh, Vijendra tripathi	E-procurement system	IRJMETS
Shivansh Gupta, Priya Bijay, Shiva Singh	Fruit quality inspection and selling system	International Research Journal of Modernization in Engineering Technology and Science
Aditya Pandey, Rudra pratap singh, Rahul kumar Gupta	Byte Academy-Coder Hub	ISRA
Ashish Kumar Singh, Aman Khajuria, Happy Singh, Abhishek Jaiswal	Fake Review Detection System	IJIRE
Akash Kannoujia, Anurag Anand	Digitalization of Hospitals	International Journal of Research And Analytical Reviews
Agrah Gupta, Neeshu, Varsha Yadav	Online Pharmacy Application using Salesforce	International reasearch journal of modernization in engineering technology and science
Siddharth singh, Siddhartha ojh, Shivendra kumar, Vivek kumar yadav, Mohd Shoaib	HELMET AND LICENSE PLATE DETECTION	International Research Journal of Modernization in Engineering Technology and Science

STUDENT PARTICIPATION

NAME	YEAR	EVENTS NAME	POSITION
Simran sharma	4 th	Python 101 for Data Science by IBM	Certification
Anugrah Chaturvedi	4 th	E-learning program onMachine Learning By Tata Steel	Certification
Ayushi	3 rd	Creative Writing	3 rd
Arjun Chaurasia	3 rd	Appreciation of your outstanding contribution to the organization	On The Spot Award
Rasheeq Zehra	3 rd	Top Coder Quiz Competition	2 nd
Akshat Chaturvedi	3 rd	Football	1 st runner up
Rasheeq Zehra	3 rd	Flyer Design Competition	3 rd
Arya Bhardwaj	4 th	Basic Python & Advanced Python	Certification
Ravikant Tiwari	4 th	Volleyball	Participation
Nitin Tiwari	4 th	FOOTBALL	Runner up
Rohit Singh	3 rd	FOOTBALL	Runner up
Siddharth Singh	3 rd	FOOTBALL	Participation
Syed Gufran Hussain	1 st	FOOTBALL	Participation
Abhishek Singh Karki	2 nd	FOOTBALL	Runner up
Jatin Srivastava	2 nd	FOOTBALL	Participation
Akshat Chaturvedi	3 rd	FOOTBALL	1 st
Abhinav Pandey	3 rd	FOOTBALL	Runner
Harsh Raj	3 rd	FOOTBALL	3 rd Runner
Sapna Kumari	2 nd	VolleyBall	Runner-up
Sapna Kumari	2 nd	Volley Ball	Winner
Hari Darshan Gupta	2 nd	KHO-KHO	Participation
Shubhangi Tiwari	2 nd	Javelin Throw	2 nd

NAME	YEAR	EVENTS NAME	POSITION
Shubhangi Tiwari	2 nd	Aktu -Volleyball	1 st
Shubhangi Tiwari	2 nd	Shot Put	2 nd
Shubhangi Tiwari	2 nd	Aktu -Volleyball	1 st
Shubhangi Tiwari	2 nd	Volleyball	2 nd
Shubhangi Tiwari	2 nd	Utkarsh-23- Discus Throw	3 rd
Shubhangi Tiwari	2 nd	Aktu -Volleyball	Participated-Zonal Level
Vanshika Srivastava	2 nd	Utkarsh-23-Wall Painting	2 nd
Raman	2 nd	Kabaddi	Participated-Zonal Level
Shashank Bhatnagar	2 nd	Whack-Hack	4 th
Mohd. Asgar	2 nd	KALP by Karmavesh	Participated
Qasim Ahmed	2 nd	Debate	1 st
Adarsh Singh	2 nd	GDSC-Compose Camp	Participated
Anuj Patel	2 nd	GDSC-Compose Camp	Participated
Anuj Patel	2 nd	Webinar on GSoC 2023	Participated
Astha Shukla	2 nd	Origins 2022-Beats	3 rd
Astha Shukla	2 nd	Origins 2022-Have a Talk	1 st
Astha Shukla	2 nd	Origins 2022-I Am Alive	Participated
Astha Shukla	2 nd	Utkarsh-2023-JAM	Participated
Astha Shukla	2 nd	Utkarsh-2023-El-Nina	Participated
Alisha	2 nd	Utkarsh-2023-Badminton	2 nd
Hari Om Chaurasia	2 nd	KHO-KHO	Participated-Zonal Level
Akash Mishra	2 nd	Kabaddi-Volley Ball	Participated-Zonal Level
Anurag Singh	2 nd	Tech Sports	2 nd
Arun Sahani	2 nd	Utkarsh-2023-Photography	2 nd

PLACEMENT OF CSE DEPARTMENT



Placement
2023

Roll No	Student Name	Company Name	Salary Package (LPA)
1900540100001	ABHIJEET SINGH	TCS NQT	3.36
1900540100002	Abhijeet Verma	Mobiloitte	3
1900540100004	ABHISAKSHI SRIVASTAVA	Teachnook	6
1900540100006	ABHISHEK KESHWANI	Extramarks	7.2
1900540100009	ADARSH SINGH	TCS NQT	3.36
1900540100011	Aditya Singh	TCS NQT	3.36
		Aurionpro	4.5
1900540100012	Aditya Prakash	PAYTM	7.5
		Freecharge	9
		Brevistay	3.75
		TCS NQT	7
1900540100015	AJAY YADAV	TCS NQT	3.36
1900540100018	.	Tech Mahindra	3.5
		Unify Cloud	3.4
1900540100019	AKASH KANNOJIA	TCS NQT	7
1900540100021	ALOK	Infinite Computer Solutions	4
1900540100022	AMAN KOHLI	Vinove Software	4.5
		Tech Mahindra	3.5
1900540100023	AMAN ULLAH	Infinite Computer Solutions	4.5
1900540100024	Aman Gupta	XenonStack	7.5
1900540100029	AMRITENDRA PRATAP SINGH	Hansa Solutions	8
1900540100033	Ankit Gupta	QSS Technosoft Pvt. Ltd.	6
1900540100037	ANUGRAH CHATURVEDI	Unify Cloud	3.4
		Binary Semantics	5
1900540100043	ANUSHKA SAXENA	Aurionpro	4.5
		Mobiloitte	3
1900540100045	Aradhana Tripathi	Teachnook	6
1900540100047	ARYA BHARDWAJ	Leewayhertz	3
		Tech Mahindra	3.5
		Coditas	6
1900540100048	ARYAN SONKER	Teachnook	6
1900540100052	Avinash Singh	Infinite Computer Solutions	4
1900540100055	AYUSH PANDEY	Vinove Software	4.5
		Tech Mahindra	3.5
		Unify Cloud	3.4
		Brevistay	3.75
		Vesimplify	5
1900540100057	AYUSHI CHANDRA	Aurionpro	4.5
1900540100063	DHRUV GUPTA	Hansa Solutions	8
1900540100064	DIVYA GUPTA	Tech Mahindra	3.5
1900540100065	DIVYA SRIVASTAVA	Freecharge	9
1900540100066	DIVYANSH BARAR	Unify Cloud	3.4
		Brevistay	3.75
		Aurionpro	4.5
1900540100068	Divyanshu Mishra	Infinite Computer Solutions	4
		Hansa Solutions	8

Roll No	Student Name	Company Name	Salary Package (LPA)
1900540100072	HAPPY SINGH	Mobiloitte	3
		Hansa Solutions	8
1900540100073	HARSH SRIVASTAVA	Vinove Software	4.5
		Cedcross Technologies	4.25
		Tech Mahindra	3.5
		Brevistay	3.75
		TCS NQT	3.36
		Vesimplify	5
		RORO	9
1900540100077	ISHANI VERMA	Mobiloitte	3
		Hansa Solutions	8
1900540100078	ISHIKA JAISWAL	TCS NQT	3.36
		Smart Data	3.6
1900540100079	ISHITA DAKSH	Sopra Banking	8.5
		XenonStack	7.5
1900540100080	ISHU SRIVASTAVA	Leewayhertz	3
		Byjus	7.50-8.50
1900540100081	JAMSHER SHEKH	Infinite Computer Solutions	4
1900540100084	Jaspreet Singh	TCS NQT	3.36
1900540100088	KAUSHIKI TRIPATHI	Tech Mahindra	3.5
1900540100089	Kaustubh Singh	TCS NQT	3.36
1900540100090	KAVYA AGRAWAL	Mobiloitte	3
		Infinite Computer Solutions	4
1900540100095	KUMARI JYOTI	Infinite Computer Solutions	4
1900540100097	MANGALAM CHAUBEY	Tech Mahindra	3.5
		TCS NQT	3.36
		Sopra Banking	8.5
1900540100098	MANISHA DWIVEDI	RA Consulting Services	3.5
1900540100100	MIHIR HARSHE	Tensech Solutions Pvt.Ltd	6
		Tech Mahindra	3.5
1900540100101	MOHAMMAD SUHAIB	TCS NQT	3.36
		Aurionpro	4.5
1900540100105	MUSKAN GIRI	TCS NQT	3.36
		XenonStack	7.5
		IBM	4.25
1900540100106	NAMAN KUDESIA	Infinite Computer Solutions	4
1900540100108	Nidhi Singh	Infinite Computer Solutions	4
1900540100110	PIYUSH CHANDRA RASTOGI	TCS NQT	3.36
1900540100113	PRACHI BARANWAL	Mobiloitte	3
		Infinite Computer Solutions	4
1900540100114	Prakhar Bhatt	XenonStack	7.5
1900540100117	Prakhya Choudhary	Teachnook	6
1900540100119	PRANJALI SHAH	Tech Mahindra	3.5
		Acro Technologies Ind.Pvt. Ltd	4.5
1900540100120	PRASHANT KUMAR MAURYA	Teachnook	6
1900540100125	PRERNA JHINGRAN	Cloud Analogy	3.5
1900540100128	PRIYANKA MAURYA	Tech Mahindra	3.5
1900540100129	Rahul Srivastava	Infinite Computer Solutions	4
1900540100133	RAVIKANT TIWARI	Tech Mahindra	3.5

Roll No	Student Name	Company Name	Salary Package (LPA)
1900540100135	Rifshah khan	Tech Mahindra	3.5
		Coditas	6
1900540100136	RISHABH GUPTA	Mobiloitte	3
1900540100141	RITURAJ MISHRA	PAYTM	7.5
		Tech Mahindra	3.5
1900540100145	Sakshi yadav	Unify Cloud	3.4
		Smart Data	3.6
1900540100147	SANJEEV RANJAN	Infinite Computer Solutions	4.5
1900540100149	Saurabh Kumar Singh	Unify Cloud	3.4
1900540100150	Saurabh Singh	Mobiloitte	3
1900540100153	Shalini Gupta	TCS NQT	3.36
1900540100154	SHAYESTA SANA	Unify Cloud	3.4
1900540100158	SHIVANSH GUPTA	QSS Technosoft Pvt. Ltd.	6
1900540100160	SHIVANSHU SINGH	Vinove Software	4.5
		Tech Mahindra	3.5
		TCS NQT	3.36
1900540100162	SHIWANGI	Enable (A Fujitsu Company)	5
1900540100163	SHOBHIT SHARMA	Mobiloitte	3
1900540100164	SHRUTI SRIVASTAVA	Coditas	6
1900540100165	SHUBHI SRIVASTAVA	Mobiloitte	3
1900540100168	Siddharth Singh	TCS NQT	3.36
1900540100170	SIMRAN SHARMA	Just Dial Ltd	2.75-3.00
		Teachnook	6
1900540100171	SIYA SRIVASTAVA	Unify Cloud	3.4
		Infinite Computer Solutions	4
1900540100174	Suryansh Dwivedi	Infinite Computer Solutions	4
1900540100175	Suryanshu Tiwari	Vinove Software	4.5
1900540100178	Tannu Sharma	Infinite Computer Solutions	4
1900540100179	TUBA RIZVI	Magic Ed Tech	9
1900540100180	VAIBHAV KESARWANI	Infinite Computer Solutions	4
1900540100182	VAIDEHI CHAUHAN	Teachnook	6
1900540100183	Vaishali Gupta	Teachnook	6
1900540100183	Vaishali Gupta	RA Consulting Services	3.5
1900540100186	VIPUL SHUKLA	Brevistay	3.75
1900540100187	VISHA SUNIL SINGH	TCS NQT	3.36
		Hansa Solutions	8
		Enable (A Fujitsu Company)	5
1900540100188	Vishal Prakash Maurya	W3villa Technologies	3
1900540100191	WAJEEHA HUSAIN	Tech Mahindra	3.5
		Cloud Analogy	3.5
		Vinove Software	4.5
1900540100192	Wamika gossain	Coditas	6
1900540130018	ATEFA RIZVI	PAYTM	7.5
2000540109003	Anurag Singh	Infinite Computer Solutions	4.5
2000540109004	Arpit Yadav	Mobiloitte	3
2000540109008	Manorma Dwivedi	Teachnook	6
2000540109012	Sakshi Tiwari	TCS NQT	3.36
2000540109016	Vijendra Tripathi	Infinite Computer Solutions	4
2000540109017	Vikas Maurya	Unify Cloud	3.4
		XenonStack	7.5

EVENTS ORGANIZED BY CSE DEPARTMENT

events 
organised

INAUGURATION EVENT



ORGANIZING COMMITTEE

- MS. ANIKA BISHT
- MS. ANJALI AWASTHI
- MR. SHIVAM DIXIT



On September 15, 2022, the Department of Computer Science & Engineering at BBDITM, Lucknow launched *ENIGMA 1.0*, the Department's Technical and Cultural Club for B. Tech. CSE students, with the assistance of Committee Members (Ms. Anjali Awasthi, Ms. Anika Bisht, Mr. Shivam Dixit).



The goal of the Club is to create a platform for students to enhance their talents. It is also meant to encourage pupils to thrive in academics as well as extracurricular activities. It enabled pupils to engage with their peers, seniors, and professors. Students and faculty members eagerly engaged and attended the session.



Google Developer Student Clubs

Babu Banarasi Das Institute of Technology and Management



INAUGURATION SESSION



Meet and greet the team for the session 2022-23 and get to know about GDSC and upcoming events.

Google Developer Student Clubs
Babu Banarasi Das Institute of Technology and Management



Compose Camp

Compose Camp is a special themed version of Android Studio Jams, where the learning content is focused on Jetpack Compose.

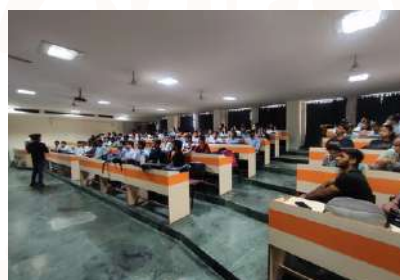


Sept 19 - Sept 28
2:00 pm - 5:00 pm

Venue: Stepper Hall



GDSC BBDITM, LUCKNOW



This was the inaugural ceremony of GDSC BBDITM 2.0, which was organised by the new lead, Divyanshu Yadav, with the faculty advisor, Mr. Shivam Dixit, and his entire team, as well as an introduction section of each team's leads, mentors, and the tech domain that they will be using for the benefit of GDSC participants.

The entire event of compose camp lasted 5 days and was coordinated by GDSC BBDITM LUCKNOW.

Events: "Application Development Walkthrough", "Kotlin Deep Dive", "XML Layouts & UI/UX Designing", "Migration to Compose"

Date: 19th-28th september

Speaker: Anurag Pathak, Amritesh, Jamsher.

ORGANIZING COMMITTEE :
MR. SHIVAM DIXIT

DEVFEST



The event was overwhelming, and GDSC BBDITM being the community partner for the event, I got the chance to become the member of the organising committee and connect and interact with some amazing speakers and professionals Shruti Tiwari Vanshita Singh Vasundhara Shukla Rohan Chopra Pankaj Rai Gaurav Rawal Deven Joshi Praveen Thirumurugan Abirami Sukumaran Nitish Singh Chauhan Adit Lal Bhavik Makwana Vrijraj Singh Sathish VJ sanjib parida and many more.

Thanks to the director sir shahanshah abdi sir Dr. Anurag Tiwari sir Naveen Prakash sir for hosting this amazing event in our campus and also to Shivam Dixit sir Divyanshu Yadav Hitansh Dwivedi and Shashikant Singh for giving me the opportunity to participate and volunteer as an Organizer in such a large scale event.

It was a pleasure working with you mates Amritesh Gupta Anurag Pathak Abdullah Nizami Haris Javed Mohd Anas Nadeem Ahmad Rizvi Abhishek Kevin Gomes Shivam Pandey Junaid Khan Vaibhav Srivastava Seemant Kamalpur Satyam Srivastava Ankur Singh Rasheeq Zehra Priyanshi Srivastava . Looking forward to working as a team in many more opportunities to come.

29th october

LIST OF SOME MORE EVENTS ORGANIZED BY THE DEPARTMENT

S.No	Date	Events Name
1	28/12/2022	Industrial Visit TCS
2	24-26/12/2022	AWS CLOUD LEARNING
3	20/12/2022	Dial 112 Headquarters Visit
4	12-10-2022	Code Crash Arena
5	25/09/2022	Codezenith Coding Competition.
6	19,21,22,26,28/09/2022	GDSC Comost Camp
7	17/09/2022	IEEE Webinar on Internet of Things
8	13/09/2022	Top-coder Event (Hackathon)
9	09-12-2022	Topcoder Event (BlockchainDevelopment)
10	09-07-2022	Inaugural Ceremony of GDSC (Google Developer Students Club)
11	27/08/2022	IIC-Accelerators/ incubationopportunitiesfor students:early-stageEntrepreneur
12	24/08/2022	Competitive Programming Workshop
13	24/08/2022	IIC-Codes over rings
14	23/08/2022	IIC- Innovationand startupEcosystemenablers
15	22/08/2022	IIC-Innovative mathematical techniques inTechnologyandmanagement
16	17/8/2022	Research Methodology
17	26/04/23	Career counselling session by ACE engg academy
18	27/04/23	Career counselling session by TIMES
19	05-01-2023	Bootcamp workshop about java
20	02-05-2023	API 101 using Postman

CONFERENCE



*TO BE LAUNCHED
DECEMBER, 2023*



IMPORTANT DATES

5 NOVEMBER, 2023: PAPER SUBMISSION DEADLINE
30 NOVEMBER 2023: NOTIFICATION OF ACCEPTANCE
17 DECEMBER 2023: REGISTRATION & CAMERA-READY
20-22 DECEMBER 2023: MAIN CONFERENCE

ABOUT ICAET

The 3rd International Conference on Advances in Emerging Trends in Computer Applications aims to bring together top researchers and practitioners working in different domains in the field of computer science to exchange their expertise and to discuss the perspectives of development and collaboration. The Emerging technology is going to give a new dimension to the way we perform our everyday activities. This kind of technique are now built a rapid advance in key areas of computer and information technology, such as Internet of Things, Artificial intelligence (AI), and their practical and theoretical principles. This is therefore a challenging task due to the Communications, Computing and Fourth Industrial Revolution. There is a huge amount of technology currently available, the content of which is not specified or could be significantly unemployed. Meaningfully deploying the content of these techniques relies on a comprehensive understanding of vast number of technologies that are available today. The conference is organizing by the DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING , Babu Banarasi Das institute of technology and management Lucknow, in the collaboration with TCS and ACM partners. The aim of this Conference is to enrich Knowledge of researchers through the Interactions. The conference intends to facilitate the upgradation of knowledge, skills and seek opportunities to induct quality research. It aims to make researchers familiar with modern tools and to provide opportunities to acquire knowledge about current technological development in relevant fields. It will not only promote the professional practices relevant to technical education but also motivates the researchers to achieve competitive development, thus channelizing development with respect to academic qualifications and personal matters.

CREATIVE APPROACH BY STUDENTS OF CSE DEAPRTMENT

With your fragrance absorbed in my dress
And with your embraces that vanish my pain
I packed all my memories
And walked alone this memory lane
In the rooms of our obsolete love
Once lied many many beautiful stories cluttered
But they were things of past
And now the doors to that room have got shuttered
Please unlock that shuttered room!
I forgot some promises you made on the window pane
Then I will pack again my memories
And walk alone this memory lane

-BY PRIYANKA MAURYA
CSE 4TH YEAR
ROLL NO: 1900540100128

GO GREEN

Hai bichi hoe saffe gāndagi poore jahan me
Saas bhi lena hai ab dushwaar is jahaan me
Maut ki fahrist hi kyu taveel hoe is jahaan me
Uchi emarte bani kyu h pedo ki laasho par
Ab to mausam bhi hai behaal is jahaan me
Chalo badalte h khud ko is jahan me
Ek naya hara dastarkhan bechaate h ab jahaan me
Phoolu ki khusboo ab gholte h is jahaan me
Parindoo ko bhi jeene dekhte h ab is jahaan me
Machliyon ko bhi jeene dete h ab is jahaan me
Khushiyon ko bhi ab rahne dete h is jahaan me
Kilkaryon ko bhi bikhraate h ab is jahaan me

-BY RASHEEQ ZEHRA
CSE 3RD YEAR
ROLL NO: 2000540100124

Kitna lgēga
Kitna lgēga??
Agr Mai tumse kuch swal puchuu
Sare ristedar sath rh ske ..
Aaisa ghr bnane ka kitna lgēga ...
Kitna lgēga us gear wali cycle kaa
Aur agr uske aage
Light bhi lgwa ske ,to kitna lgēga
Ye lafde hai vazar ke
Faltu bekar ke ..
Sb bhul ke
Wo saktimanwali dress phnne ka
Kitna lgēga
Vo tean floor wala cake lana hai
Fridge ki chabhi mummy se pana hai
Sham ko chupke se kulfi khana hai
Par agr khatē khatē kulfi shirt pe gir gyi to
Mummy ki datt se bch paane ka kitna lgēga
Kitna lgēga aam bn paane ka
Nani ke bgiche ki saam bn paane ka
Ye ishq wishq jo fareb hai duNiya ke
Sb bhul paane ka
Kitna lgēga ?
Chaho to sb le lo
Bs etna bta do
Jitna hai utne me khush rah paane ka kitna lgēga ..
Es bdhti bheed ki aawaj me
Dab gyi hai meri jawaniya ...
Us maasom bacchn ko paane ka kitna lgēga

-BY SAKSHI DUBEY
CSE 2ND YEAR
ROLL NO. 2100540100145

मेरे पापा

अगर ज़िंदगी बगीचा है,
तो वो इस उपवन का सबसे प्यारा गुलाब है ।
मेरी बढ़ती सफलता पर,
वो शान से चमकता मेहताब है ।
वो, वो आशीर्वाद हैं,
जिसका शुक्रगुजार मैं हमेशा हूँ ।
वो, वो छत हैं,
जिनकी छांव में मैं बसा हूँ ।

उनका कमीज़ अभी बड़ा था तो क्या,
मुझे मेरे पापा जैसा दिखना था ।
और अब लिखना सीखा था,
तो मुझे बस पापा पापा लिखना था ।
उनके हाथों में अपना हाथ फसाकर,
इतरा इतरा कर चलता था ।
अभी स्कूल आने पर छूट जायेगा साथ उनसे,
ये सोचकर और कस कर हथेली पकड़ता था ।

बीमार होने पर मां अगर मेरे पास थी,
तो पापा भी सिरहाने बैठकर रात गुजारे थे ।
परेशान ना दिखना मजबूरी थी उनकी,
पर मेरी नज़र चुपके से वो भी उतारे थे ।
उनकी दुआएं ऊपर वाला,
बिना लफ्ज़ों में पिरोए कुबूल करता है ।
वो पापा ही हैं मेरे जिनकी वजह से,
ये दिल हर दिल से वफ़ा की उम्मीद करता है ।

आखिरी तारीख से पहले,
मेरी पढ़ाई की फ़ीस जमा है ।
नए सत्र से पहले,
मेरे हर किताब पर कवर चढ़ा है ।
वो दुआ है, सजदा है,
खुदा है, मंदिर में सजा भगवान है ।
है उनमें खूबी फरिश्तों सी,
वो अमीरों से भी बड़ा धनवान है ।

रंगों के त्योहार का रंग हैं वो,
हैं रोशनी वो दीयों के जश्र का ।
गम में भी मुस्कुरा दे खुल कर,
ये हुनर है मेरे बापू का ।
बाहर से लाई थैली में रखा,
वो मिठाई मेरी पसंदीदा थी ।
बेशर्त प्यार से उनके,
मेरी जिंदादिली जिंदा थी ।

आज बड़ा बनने के लिए ,
उनसे दूर दूसरे शहर आए हैं ।
कुछ उनके, कुछ अपने,
अधूरे ख्वाब साथ लाए हैं ।
खुद के पैसे बोझ लग रहे,
मुझे उनके पैसों का सुकून चाहिए ।
मुकम्मल हो सके अगर एक मुराद मेरी,
तो मुझे मेरे पापा ताउम्र चाहिए ।

नौकरी के आखिरी दिनों में भी,
वो छोटी चीज़ों में खुशी ढूंढते हैं ।
वो मेरे पापा ही हैं जो घर का बोझ,
रब की मेहर समझकर फिरते हैं ।
वो हैं, तो रोटी है,
कपड़ा है, मकान है ।
कानों कान खबर नहीं होती उनकी कुर्बानी की,
हर पिता इंसान के रूप में भगवान है ।

"वो हैं, तो हर बेटे के पास दोस्त है,
वो हैं, तो हर बेटी पापा की परी है ।
उसकी छाया किसी बरकत से कम नहीं,
हर पिता अपने आप में जादू की फुलझड़ी है ।"

-BY PREETI MAURYA
CSE 3RD YEAR
ROLL NO: 2000540100114

BEST *WISHES *for*

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

