



BABU BANARASI DAS

NORTHERN INDIA INSTITUTE OF TECHNOLOGY

LUCKNOW

Sector II, Dr. Akhilesh Das Nagar, Ayodhya Road, Lucknow (UP) – India, 226028
Website: www.bbdniit.ac.in, Email ID: headit@bbdniit.ac.in

Department of Information Technology

(Accredited by National Board of Accreditation)

Newsletter

Vol. - 6, Issue – I, January- June 2025



Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow
(AKTU College Code: 056)

Approved by All India Council for Technical Education (AICTE), New Delhi

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- **Mr. Praveen Sachan**, Assistant Professor, IT
- **Ms. Neelam Chakravarti**, Assistant Professor, IT
- **Mr. Reetesh Gupta**, Assistant Professor, IT

Genesis



**Late Babu Banarasi Das Ji
(1912 – 1985)**

Ex-Chief Minister, Government of 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

Hon'ble Founder



Late Dr. Akhilesh Das Gupta

(1961 – 2017)

Ex-Member of Parliament (Rajya Sabha)

Hon'ble Founder & Ex-Chairman, BBD Group

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

A distinguished political leader, philanthropist, educationist and social worker, Dr. Akhilesh Das is the pride of Lucknow city. He has established himself as a worthy son of his illustrious father Late Babu Banarasi Das Ji.

Public Life

He has obtained MBA, LLB & Ph.D.(Human Resource Management)degrees; Dr. Akhilesh Das decided to follow his father’s footprints by choosing Social Service as his primary goal. In his distinguished public life spanning well over three decades, Dr. Das was first elected as the Mayor of Lucknow in year 1993

and became one of the youngest Mayors of the world. Subsequently, he was elected as a **Member of Parliament (Rajya Sabha)** in November 1996 and was re-elected for a second term in November 2002 till November 2008. Dr. Das has been elected again as a Member of Parliament (Rajya Sabha) for a third consecutive term in 2008 till 2014.

Dr. Das has been a member of many important parliamentary committees and National level apex advisory & statutory bodies including the AIMS. He has been a member of the Executive Committee of AICTE. He had been the Chairman Parliamentary Standing Committee for Industries. He also served with distinction as the Union Minister of State for Steel and made a place for himself as one of the foremost National leaders.

Contribution to Sports

Dr. Akhilesh Das was an enthusiastic sports person. He underwent an exhaustive training in England as a Junior Badminton player. Later, he represented and captained the U.P. State Badminton team for many years and won many National & International tournaments including the National Doubles Championship. His love for other sports is no less. He has been instrumental in organizing and facilitating many National level tournaments in various sports. He was the president of the U.P. Olympic Association & Chairman of Badminton Association of India.

Contribution to the Cause of Education

As a social thinker, Dr. Das realized the need of Quality Technical & Professional education for the overall growth and upliftment of the masses and development of the State of Uttar Pradesh. Accordingly, Babu Banarasi Das Educational Society (**BBDES**) was founded through which the torch for higher professional education was lit in Lucknow, the Capital of U.P. The first institution in the series, Babu Banarasi Das Institute of Technology & Management (**BBDITM**), Lucknow was established in 1998 and Babu Banarasi Das Northern Indian Institute of Technology (**BBDNIIT**), Lucknow in 1999, Dr. Akhilesh Das Gupta Institute of Technology & Management (**ADGITM**), New Delhi in 2003, Babu Banarasi Das Engineering College (**BBDEC**), Lucknow in 2009 and Babu Banarasi Das University (**BBDU**), Lucknow in 2011.

Hon'ble Chairperson, BBD Group



Mrs. Alka Das

A lady with spirit, determination and zeal, Mrs. Alka Das has been the driving force behind her husband Dr. Akhilesh Das. She is the daughter of Late Justice D. P. Gupta, who held high positions in the State of Rajasthan, as its Governor and Chief Justice. She was brought up on Gandhian ideals and philanthropic traditions.

Mrs. Das is a Management expert and a legal luminary who has a long involvement with issues of social justice and women empowerment in our country. She is a legal consultant to several reputed organizations and an active Social Worker. She is connected with many National Social & Educational Organizations. She is also a Life Member of the "Rajasthan High Court Bar Association". The establishment of Northern India Engineering College, Lucknow was an initiative taken by her to provide quality professional education to match the International Standards.

As a Co-founder of Babu Banarasi Das Group of Educational Institutions, Mrs. Das has made a fertile attempt to nurture a generation of self-made and highly motivated students with an inbuilt commitment to do something constructive for the Country.

Hon'ble President, BBD Group



Mr. Viraj Sagar Das

**Vice- President, Badminton Association of India
President, Uttar Pradesh Olympic Association**

“Education is the most powerful weapon which you can use to change the world” – Nelson Mandela

Babu Banarasi Das Educational Group has its roots lying deep in quality education practices that equip each student with broad outlooks to prepare them for this futuristic world. We are committed to providing the education that fulfils the needs of today's world. Today, education is not limited to textbook courses and its practical implementation. Education has been through a major transformation where apart from the syllabus, it has become imperative to inculcate some extra skills in the students so that they could truly succeed in their lives. We encourage our students to perform well in their academics and also to take active participation in all the co-curricular activities in order to develop interpersonal skills, take up challenges, and be self-dependent and most importantly, have a good time while learning.

Vision and Mission Statements of the Institute

Vision of the Institute

“To establish a multi-disciplinary environment with excellence in technical education and research for developing competent professionals who meet the challenges of industrial and societal development with human values and ethics.”

Mission of the Institute

M1.*To provide an excellent environment with supporting infrastructure to prepare globally competent professionals acceptable to industry and society*

M2.*To inculcate a spirit of research, innovation and entrepreneurship by exposing multi-disciplinary approach*

M3.*To motivate aspiring graduates to solve real life problems with zeal of lifelong learning*

M4.*To imbibe a healthy environment which helps to develop intellectual capabilities among graduates to transform them into professionals with human values and ethics*

About the Department

The Department of Information Technology offers Bachelor's degree in Information Technology. This degree program prepares graduates for successful, profitable and lifelong careers in IT and ITES fields. Information Technology students study software systems through innovative classroom instructions, supported by laboratories equipped with the state of-the-art hardware and software. The department ensures that the students are introduced to both fundamental and advanced knowledge in areas such as Networking technology, Computer Security and software engineering, Cloud Computing, Data Analytics etc.

Salient Features of the department are as follows.

- State of the Art Computing Facilities
- ICT in Teaching and Learning
- Teacher as Mentor
- Research & Publications with Social Impact
- Supportive Learning for Placements
- Professional Development for Industrial Engagement

Various activities conducted by the department for the students are as follows.

- Value Added Courses
- Career Oriented Add-On Courses
- Special Training for Competitive Examination
- Expert Lectures for Industry Interaction
- Report Writing & Paper Presentation
- Personality Development & Soft Skill Training

Vision of the Department

“To be a dynamic and premier center for imparting transformative education with quality teaching-learning to excel students in the field of Information Technology and to meet the expectations of the industry and society with moral values and ethics.”

Mission of the Department

M1: To provide cutting edge knowledge based education through compatible infrastructure to develop professionals who cater the need of Industry and society at large.

M2: To motivate graduates for achieving excellence in academics, industry and entrepreneurship to serve the society.

M3: To inspire students for transformation in industry and society with their noble values and professional ethics.

Program Educational Objectives (PEOs)

The Program Educational Objectives of the U.G. program in the Department of Information Technology are:

After 4 years of completing this program, the students:

PEO-1: Graduates will be able to apply procedural and programmatic knowledge with innovative skills to provide solutions in a technology-driven era.

PEO-2: Graduates will possess professional competency to be employable, entrepreneur and inclination towards higher education with a zeal for life-long learning.

PEO-3: Graduates will be a valuable asset for society by exhibiting their professional engineering quality with moral values and ethics.

Program Specific Objectives (PSOs)

PSO-1: The graduates should have ability to provide engineering solutions in the field of Image Processing, Machine Learning, Cloud Computing and Data Sciences using available IT tools and techniques.

PSO-2: The graduates should have ability to employ inter-disciplinary approaches to design and develop IT solutions for real world problems.

Program Outcomes (POs)

Information Technology (IT) Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and Sustainability:** Understand the impact of the professional engineering solutions in societal and environmental context and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and Team Work:** Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project Management and Finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life Long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadcast of technological change.

MESSAGE FROM THE DIRECTOR (ENGG.)



It gives me great pleasure to learn that the Department of Information Technology is publishing its **January June 2025 (Volume 6, Issue I) of the bi-annual departmental newsletter** for the Even Semester (January–June 2025). This edition thoughtfully highlights the department's achievements and accomplishments across both curricular and extracurricular domains.

As you go through these pages, you will gain insight into the significant milestones the department has attained over the past year. The department continues to foster an environment that nurtures talent, enhances skills, and instills strong values essential for life.

I extend my heartfelt congratulations to the entire team led by Prof. (Dr.) Bhawesh Kumar Thakur for their dedicated efforts in promoting technical excellence alongside the core values of moral education. I sincerely hope that this initiative continues to grow and contributes meaningfully to strengthening our educational legacy.

I would also like to commend our students, who consistently make us proud through their achievements in academics and their responsible conduct in social life. They bring honor to themselves, their families, the institution, and the nation at large. I wish them continued success in all their future endeavors.

Regards

Prof. (Dr.) V. K. Singh

Director(Engg.)

Babu Banarasi Das Northern India Institute of Technology, Lucknow

Message from Head of Department



I am pleased to note that the Department of Information Technology is bringing out its Newsletter for the **Even Semester (January–June 2025)**, showcasing the diverse activities and notable achievements of our faculty and students.

The department is committed to nurturing competent and confident professionals who are well-prepared to meet the demands of the dynamic, real-world working environment. We strive to provide an excellent academic ecosystem supported by a team of highly qualified and dedicated faculty members who continuously inspire students to strengthen their technical expertise while also fostering innovation, creativity, and a spirit of teamwork.

In addition to academic excellence, the department actively encourages participation in co-curricular and extracurricular activities, research initiatives, technical competitions, workshops, and seminars. Such engagements help in the holistic development of students and prepare them to face global challenges with confidence and integrity.

I am proud of the consistent efforts of our faculty and students in achieving new milestones and upholding the reputation of the department. I congratulate everyone involved in compiling this newsletter and appreciate their dedication in documenting these accomplishments.

I am confident that the department will continue to scale greater heights in the years to come and contribute significantly to the growth of the institution and society at large. I extend my best wishes to all students for their future endeavors.

Regards

Prof. (Dr.) Bhawesh Kumar Thakur

Head, Department of Information Technology

Babu Banarasi Das Northern India Institute of Technology, Lucknow

Campus Placements: Top Placements for 2024-25

Sr. No	Student Name	Roll No	Company Name	Salary Package (LPA)
1	ABHISHEK TIWARI	2100560130002	Clarity Information Technologies Pvt Ltd	7.4
2	SIMRAN GROVER	2100560130027	Planet Spark	6.5
3	TANYA SINGH	2200560139011	Planet Spark	6.5
4	AYAN KHAN	2100560130013	Edustation	6.0
5	SHUBHAM MISHRA	2100560130025	Edustation	6.0
6	UTKARSH SHUKLA	2100560130029	Edustation	6.0
7	ABHINAV TRIPATHI	2200560139001	Edustation	6.0
8	NEELANSHU PANDEY	2200560139005	Edustation	6.0
9	UTKARSH SHUKLA	2100560130029	Launched Global	5.0
10	SATYAM TIWARI	2200560139008	Launched Global	5.0
11	AMAN TIWARI	2100560130006	PG Innovations Pvt. Ltd.	4.2
12	RITIKA RAWAT	2100560130022	Otaku haus	4.0
13	ATHARV GUPTA	2100560130011	Xcelore	3.5
14	AWANI SHUKLA	2100560130012	Tech Mahindra	3.5
15	ABHINAV TRIPATHI	2200560139001	Tech Mahindra	3.5
16	SHIVAM KUMAR SINGH	2200560139009	Tech Mahindra	3.5
17	HRITHIK KUMAR	2100560130016	HCL Technologies	3.25
18	SHUBHAM MISHRA	2100560130025	HCL Technologies	3.25

Results January 2025 University Examination

TOP FIVE POSITION HOLDERS IT 4th Year (7th Semester) 2024-25

Sr. No	Roll No.	Student Name	SGPA	Position
1	2100560130010	ASKARI HAIDER	9	FIRST
2	2100560130002	ABHISHEK TIWARI	8.83	SECOND
3	2100560130028	UTKARSH KUMAR SRIVASTAVA	8.50	THIRD
4	2200560139008	SATYAM TIWARI	8.50	
5	2100560130016	HRITHIK KUMAR	8.44	FOURTH
6	2100560130001	ABHISHEK SINGH	8.33	FIFTH
7	2100560130013	AYAN KHAN	8.33	
8	2100560130025	SHUBHAM MISHRA	8.33	
9	2200560139009	SHIVAM KUMAR SINGH	8.33	

Results January 2025 University Examination

TOP FIVE POSITION HOLDERS IT 3rd Year (5th Semester) 2024-25

Sr. No	Roll No.	Student Name	SGPA	Position
1	2200560130057	SWAYAM PANDEY	8.43	FIRST
2	2200560130007	AMAN JAIN	8.13	SECOND
3	2200560130016	ASHWANI YADAV	8.13	
4	2200560130041	RENU KUMARI PRAJAPATI	8.13	
5	2300560139003	HIMANSHU KUMAR SINGH	8.13	
6	2200560130056	SWASTIK KHARE	8.00	THIRD
7	2200560130043	ROHIT SRIVASTAVA	7.96	FOURTH
8	2200560130001	ABHAY SINGH	7.87	FIFTH

Results January 2025 University Examination

TOP FIVE POSITION HOLDERS IT 2nd Year (3rd Semester) 2024-25

Sr. No	Roll No.	Student Name	SGPA	Position
1	2300560130038	RIYA RAI	8.88	FIRST
2	2300560130025	DIVYANSH SHUKLA	8.64	SECOND
3	2300560130004	ABHISHEK VERMA	8.52	THIRD
4	2300560130002	ABHISHEK KUMAR MISHRA	8.36	FOURTH
5	2300560130023	ATUL CHANDRA PATHAK	8.36	
6	2300560130014	ANAY GUPTA	8.28	FIFTH

FDP/MDP Attended by Faculty

Dr. Bhawesh Kumar Thakur

One week Faculty Development Programme on Outcome Based Curriculum Design organized by Curriculum Development Centre Department NITTTR, Chandigarh online from 2025-02-10 to 2025-02-14.

Dr. Kamal Kumar Srivastava

Attended 05 days FDP on Outcome based Curriculum Design organized by Curriculum Development Centre Department NITTTR, Chandigarh online from 10th Feb 2025 to 24th Feb 2025.

Dr. Ram Pratap

Attended 05 days FDP on Outcome based Curriculum Design organized by Curriculum Development Centre Department NITTTR, Chandigarh online from 10th Feb 2025 to 24th Feb 2025.

Mr. Reetesh Gupta

NEP2020 Orientation & Sensitization Programme MMTTP at MH-MMTTC, Hansraj College, New Delhi 2 May'25 to 10May'25

Attended 05 days FDP on Outcome based Curriculum Design organized by Curriculum Development Centre Department NITTTR, Chandigarh online from 10th Feb 2025 to 24th Feb 2025.

Mr. Praveen Sachan

Attended 5 Days offline Faculty Development Program (FDP) on "Innovation and Entrepreneurship" at Innovation Hub, Dr. APJ Abdul Kalam Technical University, Lucknow, organized by All India Council for Technical Education (AICTE) and Ministry of Education's Innovation Cell(MIC) from March 25, 2025 to March 29, 2025.

Attended 5 Days Online Faculty Development Program (FDP) on "Outcome Based Curriculum Design" organized by Curriculum Development Centre Department at NITTTR, Chandigarh from February 10, 2025 to February 14, 2025.

Congratulation

Congratulations to Dr. Kamal Kumar Srivastava, Professor, Department of Information Technology for acting as a Reviewer at International Conference on Advances in Computing Technologies & Artificial Intelligence held on 21st-22nd February 2025 at Vivekananda Global University, Jaipur.



Congratulation

Congratulations to Mr. Yogesh Sharma, Assistant Professor, Department of Information Technology for successfully presenting his paper on the topic **“Advances in Fetal Arrhythmia detection: Challenges and Future Directions”** in the International Conference on Information Technology and Artificial Intelligence (ITAI 2025) held on January 24-25, 2025 organized by Soft Computing Research Society and Gurugram University, Gurugram, Haryana.



Congratulation

Congratulations to Ms. Neelam Chakaravarti, Assistant Professor, Department of Information Technology for successfully presenting his paper on the topic **“A Comprehensive Survey on Infant Biometric Recognition”** in the 2nd international conference on Computational Intelligence & Communication Technology & Networking (CICTN-2025) held on February 06-07, 2025 organized by Department of Computer Science and Engineering, ABES Engineering College, Ghaziabad, UP.



Congratulation

Congratulations to **Ms. Shaba Irram, Ms. Neelam Chakaravarti, and Mr. Reetesh Gupta** **Department of Information Technology** for successfully publishing their research paper on **“Parkinson’s Disease Detection System”** in International Journal of Innovative Science and Research Technology Volume 10, Issue 2.

Volume 10, Issue 2, February – 2025
ISSN No:-2456-2165

International Journal of Innovative Science and Research Technology
<https://doi.org/10.5281/zenodo.14908859>

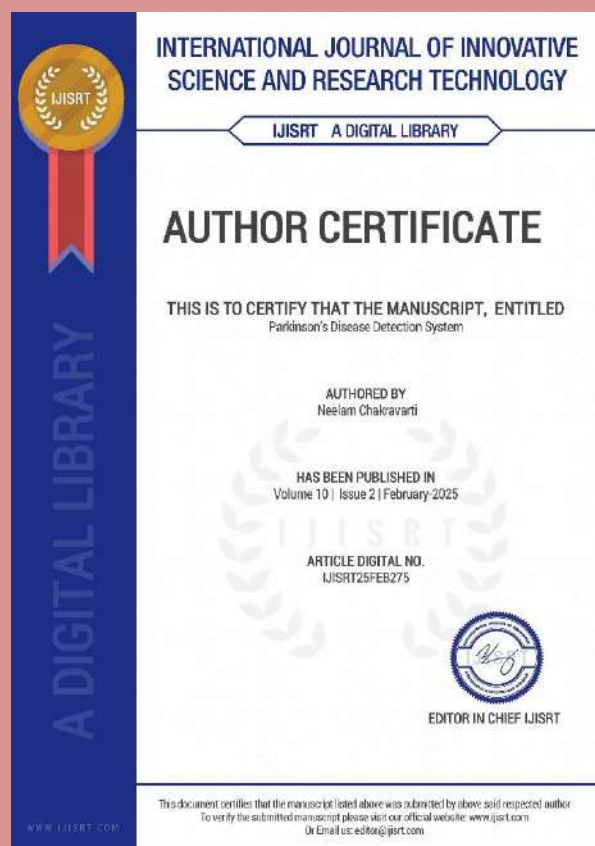
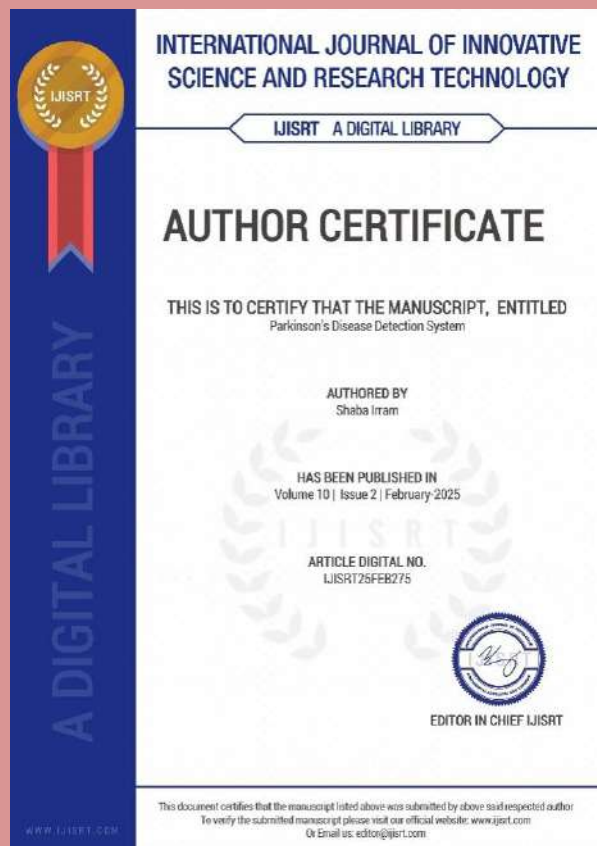
Parkinson’s Disease Detection System

Shaba Irram¹ ; Neelam Chakravarti² ; Reetesh Gupta³ ;
S.M. Haider Rizvi⁴ ; S. Pratap Singh⁵

^{1, 2, 3, 4, 5} Department of Information Technology
Babu Banarasi Das Northern India Institute of Technology

Publication Date: 2025/02/22

Abstract: The Parkinson's disease Detection System is a powerful detection method that can identify whether or not a person has Parkinson's disease. This paper's main objective is to develop a trustworthy system for diagnosing Parkinson's disease that can recognize the condition in a range of patients and enable them to get the help they require quickly. It is thought that if



Congratulation

Congratulations to Ms. Priya Sharma, Assistant Professor, Department of Information Technology for successfully publishing their research papers on “Centralized Health Card System” and “Blockchain Based Registry”.



e-ISSN: 2582-5208

International Research Journal of Modernization in Engineering Technology and Science

(Peer-Reviewed, Open Access, Fully Refereed International Journal)

Volume:07/Issue:05/May-2025

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CENTRALIZED HEALTH CARD SYSTEM

Rishabh Mishra^{*1}, Askari Haider^{*2}, Aditya Verma^{*3}, Ms. Priya Sharma^{*4}

^{*1,2,3}Student B. Tech (IT-4 Yr.), Department Of Information Technology, Babu Banarasi Das Northern India Institute Technology, Lucknow, India.

^{*4}Assistant Professor, Department Of Information Technology, Babu Banarasi Das Northern India Institute Of Technology, Lucknow, India.

ABSTRACT

Technology is advancing rapidly, transforming dreams into reality and driving widespread adoption across society. As people increasingly rely on mobile devices, spending significant time on smartphones, they are creating a fast-paced digital environment. For instance, note-taking has shifted to mobile phones, allowing



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Volume 13 Issue 5 May 2025 , Date of Publication: 12-May-2025
UGC Approved Journal No: 49023 (18)

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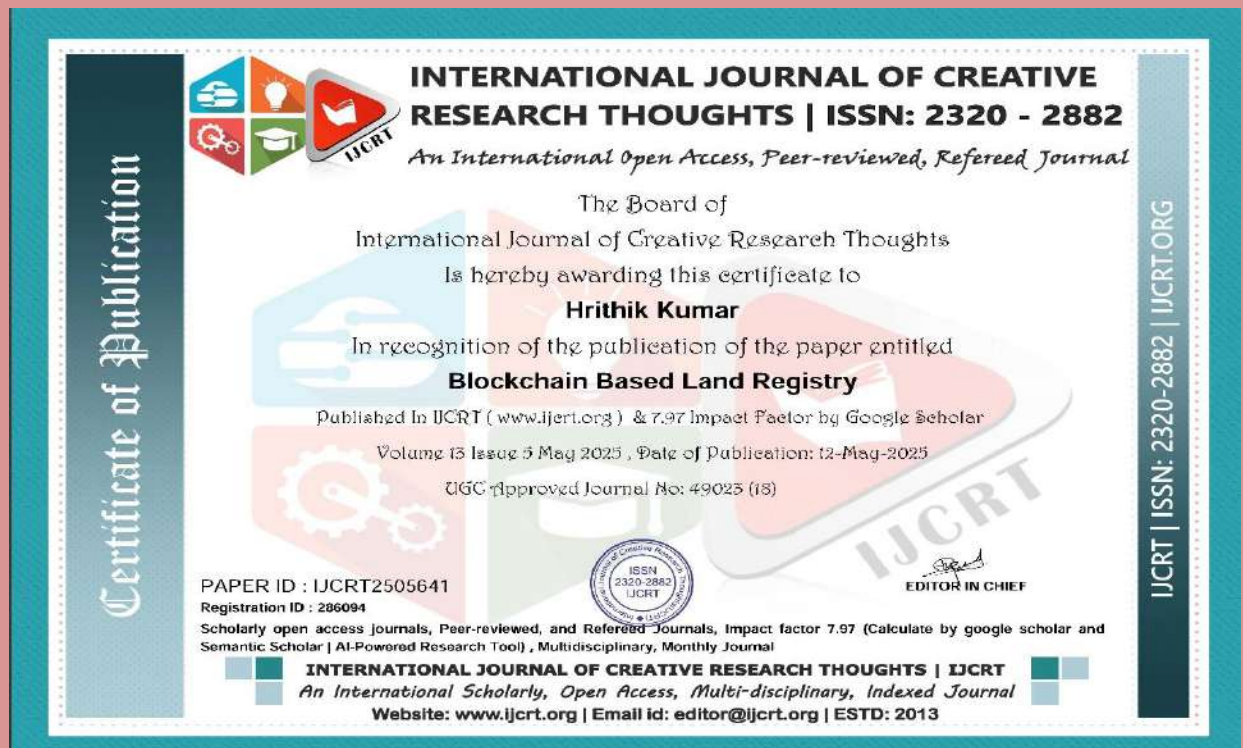
IJCRT | ISSN: 2320-2882 | IJCRT.ORG

Student Achievements

Congratulations to team RangBhoomi of BBDNIIT for getting 2nd Runner-Up in HallaBol held at Alcheringa 2025 during 30th January to 2nd February 2025 at the Indian Institute of Technology, Guwahati.



Student Publications





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This is to certify that author "**Aulpa Verma**" with paper ID "**IRJMETS7050206963**" has published a paper entitled "**CENTRALIZED HEALTH CARD SYSTEM**" in International Research Journal Of Modernization In Engineering Technology And Science (IRJMETS), Volume 07, Issue 05, May 2025

A. Dandl
Editor in Chief

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