



Two Days Hackathon
on
CODEBLOCK 2026
“Code the future, build the impossible”

Date: April 24, 2026 (Friday)

Time: 11.00 A.M.

Duration : 48 Hours

Venue: S.N. Ghosh Auditorium

**J.K. Institute of Applied Physics and Technology,
University of Allahabad, Prayagraj**

**Department of Electronics and Communication,
J. K. Institute of Applied Physics and Technology
University of Allahabad**

&

**NADCAB LABS
(STPI, Prayagraj)**



ORGANIZING COMMITTEE



PATRON

Prof. Sangita Srivastava
Hon'ble Vice-Chancellor,
University of Allahabad,
Prayagraj

HEAD OF DEPARTMENT

Prof. N. K. Shukla

Department of Electronics and Communication,
University of Allahabad

**

CONVENER

Dr. Prabhat Chandra Shrivastava

Assistant Professor, Dept. of Electronics and Communication, UoA

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Nadcab Representative

Mrs. Simran Kaur

H.R. , Nadcab Labs

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ORGANIZING MEMBERS

Dr. Sudhanshu Kumar Jha

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Assistant Professor, Department of Electronics and Communication, UoA

Dr. Pradeep Kumar Tiwari

Centre of Computer Education & Training, IPS

About Hackathon

CodeBlock 2026 is a high-energy, 48-hour hackathon organized by NADCAB in collaboration with the Department of Electronics & Communication, University of Allahabad. It is designed to bring together creative minds, developers, and innovators to build impactful tech solutions within a limited timeframe. Participants will work in teams, brainstorm ideas, and transform them into functional prototypes, all while competing for exciting rewards. Beyond competition, the hackathon offers a collaborative environment to network, learn new technologies, and gain hands-on experience in solving real-world challenges under pressure.

Hackathon Quiz

- A short and engaging quiz will be conducted during the hackathon.
- Questions will be based on technology, coding, AI, and blockchain concepts.
- Designed to test participants' knowledge, creativity, and problem-solving skills.
- Open to all registered participants.
- A fun and competitive segment to enhance the overall hackathon experience

Prizes & Rewards

- Total Prize Pool of ₹2,00,000
 - 1st Prize: ₹1,00,000
 - 2nd Prize: ₹50,000
 - 3rd Prize: ₹25,000
 - Consolation Prizes: ₹2,500 each for 10 teams
- Additional recognition for innovative ideas and outstanding performance
- Certificates will be awarded to all participants

Who Can Attend

Undergraduate and postgraduate students from Engineering, Technology, and related disciplines are eligible to participate. Enthusiasts with skills in coding, development, and problem-solving are encouraged to apply.

Department of Electronics and Communication

The **Department of Electronics and Communication, (J.K. Institute of Applied Physics and Technology)**, is located in the campus of the Science Faculty of the University of Allahabad. Its Foundation stone was laid by the Late Pt. Jawaharlal Nehru, the first Prime Minister of India, on April 14, 1949 and it was finally inaugurated by him on April 4, 1956. A charitable trust contributed to the construction of the complete building. It is the pioneer department in the country for teaching and research in Electronics, Communication and Computer Science. The Department conducts courses in the field of Electronics and Communication and Computer Science leading to the degrees of Bachelor of Technology (B. Tech.), Master of Technology (M. Tech.), B. Sc. (Comp. Sc.) and M. Sc. (Comp. Sc.). The department has also started B.Tech. course with a major in Artificial Intelligence. These courses are designed to meet the current challenging demands of the Nation. The postgraduate course in Computer Science was started in the year 1986. The Defence Research and Development Organization (DRDO) had selected the institute as a center to generate manpower in computer science (Software). The institute has state-of-the-art laboratories and classrooms. The institute has a very good placement record, and the Alumni of the Department are spread throughout the world and are occupying key positions in their field.

About NADCAB

Nadcab Labs is a leading AI-driven and blockchain development company established in 2017. It focuses on building innovative digital solutions for the decentralized world. The company specializes in blockchain, Web3, DeFi, smart contracts, and custom software development. It helps businesses transform operations through secure and scalable technologies. With a team of experienced professionals, it delivers end-to-end solutions from design to deployment. Nadcab Labs serves industries such as finance, healthcare, real estate, education, and supply chain. It emphasizes innovation, transparency, and client-centric development. With a global presence, it drives Web3 innovation and empowers businesses to become future-ready.

About University of Allahabad

The **University of Allahabad** is a **NAAC A+** Accredited Central University located in Prayagraj, Uttar Pradesh, India. It was established on 23 September 1887 by an act of Parliament and is recognised as an Institute of National Importance (INI). It is regarded as the fourth-oldest modern university in India. Its status as a Central University was re-established by the Parliament of India through the University of Allahabad Act 2005. Presently, the University has four faculties: Arts, Commerce, Law, and Science; four university institutes: the Institute of Inter-Disciplinary Studies, the Institute of Professional Studies, the Institute of Gandhian Thoughts and Peace Studies, and the

National Centre of Experimental Mineralogy and Petrology and five independent university centres: Centre of Behavioural and Cognitive Sciences, Centre for Women's Studies, M.N. Saha Centre of Space Studies, Centre of Vocational Education and Skill Development, National Genomics Core Centre; one constituent institute: Govind Ballabh Pant Social Science Institute and eleven constituent colleges: Ewing Christian College, Chaudhary Mahadev Prasad Degree College, Allahabad Degree College, Shyama Prasad Mukherjee Govt. Degree College, Ishwar Saran Degree College, Sandanlal Savaldas Khanna Degree College, Arya Kanya Girls Degree College, Jagat Taran Girls Degree College, Rajarshi Tandon Girls Degree College, Hamidia Girls' Degree College and K. P. Training College.

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