

Udit Chand Narayan

Electronics & Communication Engineer

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PROFILE

Electronics and Communication Engineering graduate with hands-on experience in cybersecurity, software development, and system architecture. Demonstrated leadership through hackathon teams and community management. Proven track record of developing innovative solutions across multiple domains including security testing, automation tools, and AI applications.

EDUCATION

Aug 2021- Present **B.Tech, University of Lucknow** Lucknow
Bachelors of Technology in Electronics and Communication Engineering, University of Lucknow.
Current GPA:7.58/10

PROFESSIONAL EXPERIENCE

May 2024 - June 2024 **Trainee** NOIDA
CDAC, Ethical Hacking and Penetration Testing(6 Weeks)
-Conducted vulnerability assessments and penetration testing on Windows systems.
-Developed practical expertise in identifying and documenting security vulnerabilities.
-Collaborated with team members to implement security best practices.

SKILLS

Digital Electronics	Experienced	Web Development(HTML, CSS)	Skillful
DSA	Experienced	Microprocessor and	Beginner
Object-Oriented Programming(C++/Python)	Experienced	Microcontrollers	

LANGUAGES

Hindi	Native Speaker	Spanish	Good Working Knowledge
English	Very Good Command	French	Working Knowledge

EXTRA-CURRICULAR ACTIVITIES

Sept 2024- Sept 2024 **Team Leader** Lucknow
Team Lead, Samsung Innovation Campus Hackathon: Managed project planning and execution & Achieved successful project completions under time constraints.

PROJECTS

Sept 2024- Sept 2024	EzGST - GST Management Tool
Oct 2024- Oct 2024	AI Chatbot Platform
July 2024-July 2024	Python File Sorter Tool
July 2024-July 2024	Reddit Scam List Search Tool
Dec 2022-Mar 2023	Real-Time Temperature Monitoring System (Python)
Feb 2022-Apr 2023	E-commerce Website (HTML, CSS, JavaScript)
Apr 2024- May 2024	Digital Voltmeter with 7 Segment display

CERTIFICATIONS & COURSES

Windows Vulnerability and Security (CDAC)	Web Development Certification
Python Development Certification	Java Programming Certification

INTERESTS

Feb 2018- Present	Financial Markets and Investments	Technology Trend and Innovation
	Digital Circuit Designs	Data Science and Analytics
	Watching Sports	Interested in reading and cooking