

ROUNAK MISHRA

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Education

Galgotias University, Greater Noida <i>B.Tech in Computer Science & Engineering</i>	2023 – 2027 (Expected)
DAV Public School (CBSE) <i>10th Grade</i>	2021 93.8%
DAV Public School (CBSE) <i>12th Grade</i>	2023 77%

Work Experience

Kubotor Technologies Pvt. Ltd. <i>Cybersecurity Intern</i>	May 2025 – August 2025 <i>Remote/Occasional On-site</i>
<ul style="list-style-type: none">Worked on real-world cybersecurity projects focusing on threat detection, vulnerability analysis, and secure systems design.Collaborated with teams to maintain security protocols and participated in regular audits and security reviews.Adhered to strict confidentiality policies while handling sensitive company data.Worked flexibly for a minimum of 5 hours/day as per project requirements.	
AICTE Virtual Internship Program <i>Android Developer Intern</i>	April 2025 – July 2025 <i>Remote</i>
<ul style="list-style-type: none">Completed a virtual internship in Android development under AICTE, using Android Studio, Kotlin, and Java.Developed responsive Android apps with best practices in UI/UX and modern architecture (MVVM).Integrated Firebase and REST APIs for backend services and real-time functionality.Enhanced debugging and problem-solving skills while collaborating with a diverse community of developers.	

Projects

Mannsakha – AI-Powered Productivity Chatbot <i>Developed an AI chatbot for schedule management and stress reduction using intelligent task prioritization. Integrated features like workload balancing, journaling, and doctor recommendations (Mannsakha+). Tech Stack: HTML, CSS, JavaScript.</i>	GitHub Repo
Personal Portfolio Website <i>Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript. Showcases projects, skills, and resume in a clean and interactive layout.</i>	Live Site

Technical Skills

Languages: JavaScript, Java, Python, C, C++
Full Stack Web Development: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB (MERN Stack)
Databases: MySQL, MongoDB
Tools & Platforms: Git, GitHub, Devfolio, Postman, Docker
Core Areas: Data Structures and Algorithms (DSA), API Development, UI/UX Design, Cybersecurity Basics

Achievements & Certifications

Google for Developers Badges: Earned various technical badges from Google.

Guvi Certifications: Completed certifications in Python, Data Structures, and Java.

AlgoUniversity – Graph Theory Programming Camp: Successfully completed under Codeforces Master *Manas Kumar Verma*, solved 9 advanced graph problems.

NCC 'A' Certificate: Awarded for completing training and successfully passing the examination under the National Cadet Corps.

Tech Clubs at University: Active member of TechnoJam and CyberCell at Galgotias University.

Open Source Contributor: Active contributor and mentor for GSSoC '25 (GirlScript Summer of Code).