

NANDINI JINDAL

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[CodeChef](#) [Leetcode](#) [Portfolio](#)

EDUCATION

Jaypee Institute of Information Technology <i>Bachelor of Technology in Computer Science and Engineering, GPA: 9.3/10</i>	08/2022 - 05/2026
	<i>Noida, Uttar Pradesh, India</i>

- **Relevant Coursework:** Data Structures & Algorithms (DSA), OOP, Operating Systems, DBMS, Computer Networks, Software Engineering, Machine Learning, System Design.

EXPERIENCE

Software Developer Intern — Probo	06/2025 - 08/2025
<ul style="list-style-type: none">• Tech Stack: React.js, Node.js, Redis, ETCD, RabbitMQ, AWS, K8s• Engineered geolocation stability by leading internal testing across 5+ teams, resolving internal-user bypass issues, and enhancing autoLocationVerify in blocked cities, reducing false login prompts by 20%.• Streamlined Launchpad by documenting full control flow, revamping frontend, fixing variants indexing bugs, implementing application deletion flow across multiple modules, optimizing pod sizing, and adding a new experiment mode that enabled 10+ internal teams to seamlessly create experiments.• Strengthened backend security and reliability by implementing migration scripts for secrets/configs, updating Github action runners across all modules, and remediating 30+ AWS security vulnerabilities during Probo Security Day.	<i>Gurugram, Haryana, India</i>
Full Stack Developer Intern — Superreply	12/2024 - 02/2025
<ul style="list-style-type: none">• Tech Stack: Next.js, TypeScript, Supabase• Converted 10+ Figma screens into scalable Next.js interfaces, improving load time by 25% using Agile/Scrum practices.• Incorporated payment details section and optimized workflow efficiency, increasing user adoption by 10%.• Automated Instagram messaging workflows, cutting response time by 20% and scaling daily outreach to over 100 users.	<i>Bangalore, Karnataka, India (Remote)</i>
Full Stack Developer Intern — CausalFunnel	03/2024 - 06/2024
<ul style="list-style-type: none">• Tech Stack: React.js, JavaScript, Firebase• Enhanced customer reporting with interactive data visualizations, elevating presentation quality for premium clients.• Developed 10+ REST APIs with CRUD operations, optimizing backend workflows and improving user experience.• Streamlined data collection from 10+ sources via web scraping and improved pipeline stability by debugging failures.	<i>San Francisco, California, United States (Remote)</i>

PROJECTS

PillShare ↗ — MERN Stack	2025
<ul style="list-style-type: none">• Built a platform to facilitate the donation of 100+ unused household medicines, ensuring timely redistribution to individuals in need before expiration.• Tackled the issue of 82.1% of unused drugs being discarded, enhancing access and promoting community health.	
CityPlus ↗ — MERN Stack	2024
<ul style="list-style-type: none">• Orchestrated an intuitive job portal featuring 20+ services, enabling clients to seamlessly connect with service providers, explore available services, and initiate contact effortlessly.• Facilitated service providers to register efficiently and discover skill-aligned jobs with 35% higher match accuracy.	

TECHNICAL SKILLS

Programming Languages: C++, Python, TypeScript, Java, Golang

Frameworks/Technologies: Next.js, Node.js, Express.js

Databases: MongoDB, MySQL, PostgreSQL, Redis

Tools: Git, Docker, Postman, Kubernetes

ACHIEVEMENTS & CERTIFICATIONS

- Ranked 5th Globally in **ICPC AlgoQueen'25** and 2nd in **Code Hub** among 100+ participants.
- Created a bulk **email scheduling** platform, securing 3rd place at the Optica in-house hackathon. ↗
- Solved 750+ problems on **Leetcode** (Rating: 1726) and earned 4-star on **GeeksforGeeks** (Rating: 1868).
- Achieved 3-star on **CodeChef** (Max: 1756) and Pupil on **Codeforces** (Max: 1285).
- Completed **Google's Launchpad** Program with 6 expert sessions on DSA, debugging, and interview prep.

LEADERSHIP & MENTORSHIP

- Led over **5 orientation** sessions as **Tech Head at Knuth**, improving DSA skills of more than 150 students.
- Mentored 200+ students in TechBlocks-9.1 and coordinated development of the Xenith website.
- Guided **100+ participants** in open-source sessions, boosting project success rate by 20%. ↗