

Jatin Gupta

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EDUCATION

- **Chhatrapati Shahu Ji Maharaj University** Kanpur, UP
Master of Computer Applications ; Pursuing July 2025 - July 2027
- **Chhatrapati Shahu Ji Maharaj University** Kanpur, UP, India
Bachelor of Computer Applications ; CGPA: 8.20 Aug 2022 - July 2025

SKILLS SUMMARY

- **Languages:** Python, C++, JavaScript, SQL,
- **Frameworks:** ReactJS, LangChain, Next.js, FastAPI, Tailwind CSS, Django, Flask, NodeJS, ShadCN UI
- **Tools:** Kubernetes, Docker, GIT, PostgreSQL, MySQL, SQLite,
- **Platforms:** Linux, Web, Windows, AWS, GCP,

INTERNSHIP EXPERIENCE

- **Edunet Foundation - AICTE** Remote | [Certificate](#)
Front End Web Development Intern Aug 2025 - Sep 2025
 - **Frontend Development & Responsive UI:** Enhanced frontend development skills by building responsive web interfaces using HTML5, CSS3, JavaScript, React, and Tailwind CSS.
 - **API Integration & Real-time Features:** Implemented REST API integration and WebSocket-based communication to support real-time quiz updates and live leaderboard functionality.
 - **Deployment & Development Workflow:** Deployed applications using Netlify and Vercel while following Git-based version control and modern frontend development workflows.
- **Vital Skills** Remote | [Certificate](#)
Security Research Intern Jun 2024 - Jul 2024
 - **Penetration Testing & Vulnerability Analysis:** Explored web security vulnerabilities using the BadStore vulnerable application including SQL Injection and XSS.
 - **Security Tools & Mini Projects:** Built mini security tools such as Network Packet Analyzer, Password Strength Checker, and Image Encryption utilities.
 - **Cybersecurity Fundamentals:** Gained hands-on experience with Linux environments, TCP/IP networking fundamentals, and basic cryptography concepts.

PROJECTS

- **Quizzer – Real-Time Live Quiz Platform (Web Development, Real-Time Systems):** Built an open-source real-time quiz hosting platform for Code Vidya (Coding Club), CSJM University enabling live quizzes, exams, and competitions with WebSocket-based communication, dynamic scoring, timed MCQs, and live leaderboard. Tech: React, Vite, TypeScript, Tailwind CSS, FastAPI (Python), Socket.IO, WebSockets, Git, Vercel. [\[GitHub\]](#) **(Sep 2025)**
- **Prep-Mitr – Placement Preparation Portal (Full Stack):** Developed an open-source placement preparation platform under Code Vidya (Coding Club), CSJMU as Secretary to provide real-time internship, hackathon, and job updates with curated learning resources and an ATS-friendly resume builder. Tech: Next.js, Node.js, GSAP, REST APIs, SerpAPI, Github. [\[Live Demo\]](#) **(Sep 2025)**
- **Cyber Rakshak – Interactive Cybercrime Awareness Platform (Cybersecurity, Social Impact):** Developed an interactive cybersecurity awareness platform during a hackathon to educate students and general users about online threats such as phishing, payment scams, and WhatsApp fraud using gamified scenario-based learning and quizzes. Tech: React.js, Node.js, Express.js, MongoDB, REST APIs, Cybersecurity Awareness Modules, Git, Vercel. [\[GitHub\]](#) **(Aug 2025)**

CERTIFICATIONS

- Introduction to Cybersecurity - **Cisco Networking Academy**, Feb, 2026 [\[View Certificate\]](#)
- Networking Basics - **Cisco Networking Academy**, Apr, 2026 [\[View Certificate\]](#)
- Full Stack Development - **Sheriyans Coding School**, Sep, 2025 [\[View Certificate\]](#)
- Artificial Intelligence Fundamentals - **IBM SkillBuild**, Oct, 2025 [\[View Certificate\]](#)
- Introduction to Back-End Development - **Meta**, Oct, 2023 [\[View Certificate\]](#)

HONORS AND AWARDS

2nd Runner-up in Web Dev- Geek-Week Hackathon CSJM University - Mar, 2023 [\[Hackathon Profile\]](#)
Ranked 13 Overall in **Hack AI DevFest (Open Source Event)**, Oct 2024 [\[Open Source Profile\]](#)
Active Participant in Arcade – **(Google Cloud Skill Boost)**, 2023 – Present [\[GCP Profile\]](#)

POSITIONS OF RESPONSIBILITY

- **Secretary – Code Vidya (Coding Club), CSJM University** Kanpur, India
Lead coding workshops, open-source drives, hackathons, and quiz events while mentoring students. 2025 – Present
- **Event Lead – HackShodh 2026 (24hr Hackathon) — CSJM University** Kanpur, India
Managed hackathon execution including problem design, event coordination, and website development. Jan 2026