Shaurya Gupta

LinkedIn: linkedin.com/in/shaurya–gupta
LeetCode: leetcode.com/u/shauryagupta118
Mobile: +91-8383822020

Email: shauryagupta118@gmail.com
GitHub: github.com/CodebyShaurya

EDUCATION

- **University School of Information, Communication and Technology** — Delhi, India
  Bachelor of Technology - Information Technology (CGPA-8.2) — *November 2022 - August 2026*
- **Rosary Senior Secondary School** — Delhi, India
  Class XII (94%) — *April 2021 - March 2022*

SKILLS SUMMARY

- **Languages**: Python,, Javascript, C#, C++, TypeScript
- **Frameworks**: ReactJs, Node.js, Express.js, Linux
- **Database**: MySQL, PostgreSQL, MongoDB
- **Technical Skills**: DSA, Database Design, System Design
- **Soft Skills**: Teamwork, Communication, Problem Solving

WORK EXPERIENCE

- **Novarius Global** [[Link]]
  Internship
  - Developed the UCC Complaint System, a comprehensive platform used by Jio, Vi, and Airtel for managing unsolicited commercial communication (UCC) complaints. The system allows for seamless complaint registration, automated email notifications, and detailed report generation.
  - Built using React.js, Node.js, Express, Tailwind CSS, and PostgreSQL, ensuring a scalable, efficient, and responsive user experience.

ACHIEVEMENTS

- 2nd Runner-up at MasterCard AI Garage x Geek Room x Code Cubicles 3.0.
- Cleared within the top 95 teams in Google AI Impact Hackathon from coders all over the world.
- Knight on Leetcode with over 1800 rating among top 25 percent leetcoders.
- Founder of Tech Bulletin, a community with 1000+ members.
- Secured 1st, 2nd , best script and many other titles in street play competitions.
- Ranked 4th in Geeks for Geeks Hackfest Delhi Hackathon 2024 among 150 teams.
- 1st position in Web Battle ACM Hashtech 2023 among 50 participants.
- Advanced to Round 2 in Meta Hacker Cup 2024, ranked among the top 5000 coders globally.

ACADEMIC PROJECTS

- **Edusync Web Application**: [Link]

  This project won 2nd Runner-up at MasterCard AI Garage x Code Cubicles 3.0. To be presented at MasterCard Symposium of 2025
  Designed to provide personalized learning experiences for neurodiverse students using advanced technologies such as speech recognition, AI-driven interactions, and 3D modeling. Features include AtoZ Learning with visual and auditory support, and a Generative AI chatbot for real-time conversations to enhance communication skills.
  Tech: React.js, Node.js, 3D Modeling, AI

- **ResQAI - Disaster Management Platform**: [Link]

  An AI-powered disaster management platform enhancing coordination among government agencies, citizens, volunteers, and NGOs.

  Features real-time disaster severity prediction, resource allocation, and response suggestions. Includes live updates, donation drives, and volunteer mobilization for disasters like earthquakes, floods, and cyclones.
  Tech: Next.js, Node.js, AI/ML, Tailwind CSS, AWS

VOLUNTEER EXPERIENCE

- **Aveksha - The Dramatic Society of USS** — USS,GGSIPU
  President — *November 2022 - Present*
  - Helped conduct competitions and maintained public relations with societies across Delhi.
  - Won multiple street play competitions.

- **Software Development Cell** — USICT, GGSIPU
  Web Mentor — *September 2023 - Present*
  - Worked on projects such as SFS, Anugoonj website 24 and 2025, and the Research Paper Platform, which has 10,000+ users.
  - Conducted roadmap sessions and organized web development competitions.