

Amisha Gupta

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LinkedIn

GitHub

EDUCATION

Punjab Engineering College

Bachelor of Technology in Computer Science; CGPA: 8.81/10

Chandigarh, India

Aug. 2023 – May 2027

Bhavan Vidyalaya Panchkula

Class XII; Percentage: 95.8%

Panchkula, Haryana

May 2023

Bhavan Vidyalaya Panchkula

Class X; Percentage: 96.4%

Panchkula, Haryana

May 2021

TECHNICAL SKILLS

- **Languages:** Python, C/C++, HTML/CSS, React/Vite, Node.js, Express.js, JavaScript
- **Developer Tools:** VS Code, PyCharm, Postman, GitHub, MongoDB, Cloudinary, Firebase
- **Libraries:** Scikit-learn, Pandas, NumPy, Matplotlib, Mongoose, TensorFlow
- **Fundamentals:** Data Structures, OOPS, Computer Networks, Data Science and Machine Learning, Discrete Structures, Operating Systems

PROJECTS

NEXTHIRE – 2nd Place, LinkedIn CoachIn Hackathon 2025

- AI powered platform for mock interviews, resume analysis, and virtual work simulations.
- Designed and built backend systems for an AI-powered hiring simulation platform, focusing on efficient API performance and secure data handling.
- Developed **20+ RESTful APIs**, implemented OTP verification, JWT authentication, and server-side notifications to support features such as mock interviews and resume analysis.

ENTRECONNECT – Special Mention, Hack2Hatch Hackathon (700+ teams)

- Built a platform for entrepreneurs to connect with peers, mentors, and investors by matching shared interests.
- **AI Pitch Feedback:** Instantly improve your pitch deck and presentation with actionable insights.
- ML-powered matching to connect with peer entrepreneurs and investors.

HOSTELBUDDIE– Special Mention, Ideathon 4.0 (40+ teams)

- Co-developed a student platform to address hostel complaints, academic exchanges, and community engagement.
- Built 10+ backend APIs for a student platform, integrating Cloudinary to handle image uploads for the Lost-and-Found portal.
- Developed Nodemailer-based email verification and implemented backend functionality for the student marketplace for academic exchanges.

POSITION OF RESPONSIBILITY

Implementation Body member, ACM-CSS PEC

August 2024 – Present

- Organized and led coding sessions to help **100+** students enhance programming skills and improve problem-solving techniques.

Session Management Committee Member, AICTA Conference

Dec 2023

- Contributed to the smooth operation of conference sessions by coordinating schedules, managing participant inquiries, and ensuring a seamless experience for attendees and speakers.

Publicity Sub Head, Pecfest 2024

Oct 2024

- Led publicity efforts for Pecfest 2024, overseeing social media campaigns, managing promotional materials, and coordinating with teams to boost event visibility and engagement among students and the community.

ACHIEVEMENTS

- Selected from **18,000+** applicants for the prestigious **LinkedIn CoachIn** Program 2025.
- Secured **2nd place** in the LinkedIn CoachIn Hackathon 2025 for outstanding innovation and problem-solving.
- Awarded **Special Mention** (5th/200+) in PWOC 2024 for **16 merged pull requests** across multiple open-source projects.
- Ranked among the **Top 6** teams out of **700+** participants in the Hack2Hatch Hackathon.