

# Shourya Gupta

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## EDUCATION

**Bachelor of Technology (Computer Science & Engineering)**

2022 – 2026

College of Engineering Roorkee (COER), Uttarakhand

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## PROFESSIONAL EXPERIENCE

**Web Developer — INGLU**

OCT 2025 – NOV 2025

*Projects: Crew Connect, College Connect, CUET Test Series*

- Currently working as a Web Developer responsible for designing and deploying responsive, scalable web applications.
- Developed and deployed **Crew Connect** and **College Connect** websites to streamline event collaboration and student engagement.
- Created and optimized **CUET Test Series** pages with enhanced UI/UX, ensuring fast load times and high reliability.
- Worked with modern technologies including **React.js**, **Tailwind CSS**, and **Node.js** for full-stack development and deployment.

**React Developer — Lucres**

Jul 2025 – September 25

*Project: AI-Powered ATS Resume Maker*

- Developed an ATS-friendly resume builder using **React.js**, **Tailwind CSS**, and **Node.js** integrated with **OpenAI APIs**.
- Collaborated with stakeholders to determine user requirements and integrated **SmartFill AI** for dynamic content generation.
- Designed a modular architecture to enhance code reusability and maintainability.
- Built an **Admin Dashboard** for managing users and improving resume performance analytics.

**Machine Learning Intern — Incture**

Feb 2024 – Apr 2024

*Project: Predictive Analytics Tool for Automation*

- Designed and implemented machine learning models for forecasting trends and automation optimization.
  - Utilized **Python**, **Scikit-learn**, **Pandas**, **NumPy**, and **Matplotlib** for data preprocessing, training, and visualization.
  - Collaborated with cross-functional teams to integrate predictive insights into business workflows.
  - Documented model evaluation results and suggested improvements to enhance decision-making accuracy.
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## PROJECTS

**ATS Resume Generator**

Jan 2025 – Mar 2025

*Python, Flask, HTML/CSS, JavaScript*

Built a web app that generates ATS-optimized PDF resumes with input validation, custom templates, and automatic file cleanup.

**E-Commerce Shopping Website**

Apr 2025 – May 2025

*Django, HTML/CSS, JavaScript*

Developed a secure full-stack e-commerce site with user authentication, product catalog, cart, payments, and admin panel.

### Fake Instagram Profile Detector

Nov 2024 – Dec 2024

*Python, Flask, BeautifulSoup, ML Libraries*

Built a tool to detect fake Instagram profiles using scraping, behavioral analysis, and rule-based machine learning models.

### Python Chess Game

Oct 2024 – Nov 2024

*Python, Pygame, OOP*

Created a GUI-based chess game with move validation, rule enforcement, and future AI integration plans.

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## TECHNICAL SKILLS

- **Languages:** Python, JavaScript, C++, Java
  - **Frameworks:** React.js, Flask, Django
  - **Tools:** Git, GitHub, Jupyter, VS Code
  - **Concepts:** Data Structures & Algorithms, Software Design, API Integration
  - **Other:** Problem Solving, Debugging, Communication, Team Collaboration
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## CERTIFICATIONS & ACHIEVEMENTS

- **Machine Learning Specialization** – Coursera (Andrew Ng)
- **Full Stack Web Development** – Udemy
- Led Sponsorship & Marketing Team, COER University – Managed event outreach and promotional partnerships.
- Participated in 5+ National Level Hackathons focusing on API integration and rapid prototyping.