Sanskriti Mishra

AI, Cloud & Automation Engineer (Undergraduate)
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Career Objective

Motivated Computer Science undergraduate seeking opportunities to contribute time, skills, and dedication to organizations that promote practical learning through real-world exposure, hackathons, workshops, and hands-on engineering projects.

Technical & Professional Skills

- Programming Languages: Python (primary), Java (basic), C (basic)
- Computer Science Fundamentals: Data Structures and Algorithms (learning & practice)
- AI & Automation: Building AI-assisted tools and automation workflows
- Backend & Tools: Basic API understanding, Git, GitHub
- Soft Skills: Presentation skills, teamwork, problem-solving mindset

Projects

- **RepoAI – AI-Powered Repository Evaluation Tool**
- Built an AI-assisted system to analyze GitHub repositories for code quality, risks, andengineering maturity.
- Implemented backend logic using Python and FastAPI and deployed using free cloud services.
- **AI-Based Attendance & Identity Verification System**
- Developing an automated attendance system using face recognition and backend APIs.
- Focused on modular design and future cloud scalability.

Education

Bachelor of Technology (B.Tech) – Computer Science & Engineering (AI & ML)
Bansal Institute of Engineering and Technology
2023 – 2027

Intermediate (ISC Board), 2023 – 88%
High School (ICSE Board), 2021 – 87.5%

Awards & Achievements

- Secured 2nd Prize in PPT Presentation in an Inter-Department event
- Participant in GitGrade Hackathon and BuildWithAI Hackathon
- Certificate holder in Poster Making Competition