# ANKITA GUPTA

## FULL STACK WEB DEVELOPER

Bhopal India ◆ +918176034359 ◆ ankitagupta81768176@gmail.com ◆ **LinkedIn:** linkedin.com/in/i-ankita-gupta/ ◆ **WWW:** github.com/ankita34359

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## PROFESSIONAL SUMMARY

Final-year B.Tech (Hons.) CSE student specializing in Cloud Computing and Full Stack Development. Skilled in HTML, CSS, JavaScript, React, Node.js, and MySQL, with hands-on experience in both frontend and backend development. Completed a frontend internship at NullClass and built multiple academic and personal projects, including a full-stack website integrated with machine learning models. Strong in teamwork, problem-solving, and communication. Actively seeking internship opportunities to apply and expand my skills in real-world development environments.

## TECHNICAL SKILLS

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| **Frontend** | • HTML5, CSS3, JavaScript (ES6+), React.js |
| **Backend** | • Node.js, Express.js |
| **Database** | • MySQL |
| **Programming Languages** | • Java, Python |
| **Machine Learning** | • Scikit-learn, Pandas, NumPy, Streamlit |
| **Tools & Technologies** | • Git & GitHub, VS Code |

## WORK EXPERIENCE

**Intern**, 01/2025 - 05/2025
**Frontend Developer** – Remote

- Developed a responsive YouTube front-end clone using **HTML, CSS, JavaScript, and React.js**, featuring dynamic UI components like video thumbnails, search, and embedded player layout.
- Practiced **API integration**, component-based architecture, and **state management** to build a scalable single-page application during a structured internship at NullClass.

## PROJECTS

**ResQNow – Disaster Management Website**
**Tech Stack**: HTML, CSS, JavaScript, Flask, Machine Learning
**GitHub**: github.com/ankita34359/ResQNow-Disaster-Website

- Developed a full-stack disaster management website covering **Mitigation** and **Preparedness**, integrating **four ML models** for risk analysis and community readiness.
- Implemented **user authentication**, an interactive **chatbot** for disaster-related queries, and a **blog section** for educational outreach.
- Enabled users to assess vulnerability and access personalized preparedness insights through a **data-driven, responsive web platform**.

**Education Management System – Web Application**
**Tech Stack**: Flask, Python, HTML, CSS, Jinja2, SQLite
**GitHub**: github.com/ankita34359/Education-Managment-System

- Developed a web-based platform to manage student, and faculty data for educational institutions
- Implemented complete **CRUD functionality** for all modules, enabling efficient record management through an intuitive UI
- Built using Flask and Jinja2 templating with SQLite for backend data storage and HTML/CSS for responsive frontend design

**To-Do App – Task Management in React.js**
**Tech Stack**: React.js, JavaScript (ES6), HTML5, CSS3
**GitHub**: github.com/ankita34359/To-Do-App-in-React.js

- Built a responsive and interactive task management application using **React.js** with component-based architecture and local state management
- Enabled core functionalities including adding, editing, and deleting tasks with seamless user interaction

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## EDUCATION
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**Bachelor of Technology**: Computer Science Engineering | CCFSD, Expected in 06/2026
**Jagran Lakecity University** - Bhopal

- 8.67 CGPA