Anuja Pandey

Pre-Final Year Engineering Student

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Goal-oriented Computer Engineering student with an 8.75 CGPA and strong foundations in the MERN stack, Python development, API testing, and AWS cloud fundamentals. Experienced in building role-based web applications and AI-assisted wellness platforms. Seeking an internship or entry-level software engineering role to build scalable, user-focused applications.

Key Skills

Languages: JavaScript, Python, SQL
Web & Frameworks: Node.js, Express.js, React.js, MongoDB
Tools & Platforms: Postman, Git, GitHub, AWS (Cloud Fundamentals)
Concepts: REST APIs, Role-Based Access Control, Database Design, Authentication, Testing

Projects

AssignDesk-Assignment Management System | [Link](#)

- Developed a role-based system for teachers and students with separate login, signup, and dashboards.
- Implemented assignment creation, submission tracking, grading, and result viewing with structured SQL integration.
- Added testing modules to ensure reliable authentication and end-to-end assignment workflows.

Amicus-AI wellness Buddy | [Link](#)

- Built an AI-powered wellness platform featuring journaling, mood tracking, calming games, and mood-based content suggestions.
- Designed empathetic AI responses through prompt engineering to support users' emotional inputs.
- Created a serene, pastel-themed UI/UX while overcoming no-code platform limitations to deliver interactive features and smooth navigation.

Education

University	**Savitribai Phule Pune University**
	Sinhgad Academy of Engineering
	Bachelor of Computer Engineering
	2023-2027
Certificates	Infosys Pragati: Path to Future
	AWS Cloud Fundamentals
	TCS ion Career Edge - Young Professional
	Postman API Fundamentals