

# Pranav Pradeep Abhyankar

Dapoli, Maharashtra | [pranavabhyankar@gmail.com](mailto:pranavabhyankar@gmail.com) | +91 9172604321

<https://github.com/pranav-abhyankar> | <https://www.linkedin.com/in/pranav-abhyankar> | [Portfolio Website](#)

## Education

**Vellore Institute of Technology, Bhopal**

Bachelor of Technology, Computer Science and Engineering

October 2022 – May 2026

CGPA – 8.65/ 10

## Skills

**Languages:** Java, Python, JavaScript, TypeScript, SQL, HTML5, CSS3

**Technologies & Tools:** React.js, Node.js, Tailwind CSS, Linux, AWS

**Developer Tools:** GitHub, VSCode, PyScripter, Eclipse

## Projects

**AI Powered Resume Parser and Suggestion Generator | React.js, Node.js, Gemini AI | [GitHub Link](#) August 2025**

- Built AI-powered resume parser using React.js, Node.js, and Google Gemini API with drag-and-drop file upload supporting PDF, DOC, and TXT formats.
- Developed full-stack web application featuring custom text extraction, recommendations generation and ATS optimization.
- Created responsive UI with modern design patterns and integrated AI suggestions system for resume content improvement and keyword optimization.

**Finance Portfolio Management | HTML5, CSS3, JavaScript, Google AppScript | [GitHub Link](#) June 2025**

- Developed a dynamic web application using Google Apps Script for family finance management, stocks tracking, and real-time data fetching capabilities.
- Designed responsive user interfaces with interactive dashboards and data visualizations to present complex financial data in an accessible, user-friendly format.
- Automated backend data workflows using Google Apps Script APIs for seamless data retrieval, processing, and synchronization, reducing manual entry by 85% while ensuring accurate financial updates.

## Work Experience

**Full Stack Web Development Intern - Infosys Springboard Aug 2025 - Ongoing**

- Developed a web-based Kanban task management application with drag-and-drop functionality using full stack web technologies including React.js, Typescript, Angular.js and backend APIs.
- Designed and implemented responsive user interface and database architecture to support task creation, status tracking, and workflow management across multiple project boards.
- Applied software development best practices including version control, code documentation, and testing throughout the complete development lifecycle.

**AI Intern – TechSaksham (Microsoft & SAP Joint CSR) Jan 2025 - Feb 2025**

- Designed and developed an AI-Powered Healthcare Chatbot capable of engaging users in real-time conversations and providing accurate health-related information using trained AI models.
- Conducted data preprocessing, model training, and integration of AI frameworks to deliver personalized, context-aware responses, improving user experience.
- Collaborated with mentors and industry experts to refine the chatbot's functionality, ensuring high accuracy and relevance in health information delivery

## Additional Information

### Co-curriculars

Semi-Final Round - Providence LEAP Ideathon

### Extra-curriculars

Core Member, Technical Team - Microsoft Technical Club VIT Bhopal, Member, Nature and Trekking Club VIT Bhopal, Core Member, Finance Team - Marathi Club VIT Bhopal

### Certifications

Google Cybersecurity Professional, Cloud Computing by NPTEL, Marketing Analytics by NPTEL, GEN AI using IBM WatsonX, NVIDIA - Building LLM Applications with Prompt Engineering, AWS Academy Cloud Architecting Badge

### Languages Known

English, Marathi, Hindi, Sanskrit, German