

PRANEETH KILAPARTHI

praneethkilaparthi@gmail.com | +91 9848783399 | LinkedIn | GitHub

Professional Summary

B.Tech Computer Science student (CGPA: 8.6/10) with strong expertise in **full-stack development**, **AI integration**, and **automation**. Built **3+ AI-powered platforms**, improving workflow efficiency by **35%** and reducing debugging time by **15%**. Experienced in **ReactJS**, **APIs**, and cross-device **responsive design**. Seeking opportunities in **software engineering** and **AI-driven product development**.




Education

Aditya Engineering College, CSE	[July 2023 – Present]
• Bachelor of Technology in Computer Science and Engineering	CGPA: 8.6/10
Sri Venkateswara Junior College, MPC	[June 2021 – April 2023]
• Intermediate in Mathematics, Physics, and Chemistry	Percentage: 93.8%

Experience

Full-Stack Developer Intern , Technical Hub Private Limited – Internship Letter	May 2025 – Jul 2025
• Created 5+ production-ready pages with HTML, CSS, Bootstrap, JavaScript, and ReactJS, improving user experience across devices .	
• Built 12+ responsive UI components , increasing cross-device accessibility by 30% and reducing mobile bounce rate by 20% .	
• Pioneered 8+ features in a 5-member agile team , raising sprint velocity by 25% .	

Projects

Smart Code Base (Team Project – HTML, CSS, JavaScript, Node.js, API Calls)	 GitHub Live Link Jun 2025
• Engineered an AI-powered search engine interpreting natural language queries, reducing repository retrieval time by 40% across 8 repositories .	
• Integrated Gemini API for context-aware code suggestions, boosting coding accuracy and cutting debugging time by 15% .	
• Implemented CRUD operations with GitHub API sync , streamlining management for 8+ repositories and lowering manual effort by 30% .	
Placify (Team Project – HTML, CSS, JavaScript, API Calls)	 GitHub Live Link Jul 2025
• Built a career-readiness platform to organize placement tracking and 50+ curated course resources , improving resource efficiency.	
• Engineered an automated interview preparation agent , raising practice completion and readiness scores by 20% over 6 sprints .	
• Automated job/internship discovery through real-time API integration, cutting manual search time by 40% .	
AI CONNECT (Team Project – HTML, CSS, JavaScript, API Calls)	 GitHub Live Link Aug 2025
• Centralized 30+ AI tools in a single hub, enhancing workflow efficiency by 35% .	
• Designed a card-based UI to simplify navigation and reduce task completion time by 25% .	
• Initiated a configurable module for 30+ custom AI agents , reducing repetitive setup tasks by 40% .	

Skills

- **Languages:** C, Java, Python, JavaScript
- **Web Development:** HTML, CSS, Bootstrap, ReactJS
- **Frameworks/Tools:** Git, GitHub, VS Code, Figma, Cursor
- **Core CS:** Data Structures & Algorithms, DBMS, Operating Systems, OOPS
- **Automation:** n8n, Make.com
- **Operating Systems:** Windows, Linux

Certifications

• Java Certification – Oracle Academy (View)	2025
• HTML and CSS Certification – Certiport (View)	2023
• Python, C, Operating System, HTML, CSS Certifications – Cisco Academy	2024