Aashish Jaini

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ABOUT ME

I am a passionate full-stack developer skilled in MERN, Next.js, Typescript, Tailwind CSS, and DSA (C++), and I have experience in AI and blockchain. Enthusiastic about solving real-time problems by exploring new technologies and building scalable, impactful solutions.

EDUCATION

B.Tech Computer Science and Engineering   CGPA: 9.0/10.0
Keshav Memorial Institute Of Technology   *Nov 2022 - June 2026*
Intermediate Education   Marks: 977/1000
Keshav Smarak Junior College   *2020 - 2022*
Secondary Schooling   CGPA: 10.0/10.0
Gowtham Model School   *2020*

SKILLS

Programming Languages: C++, Java, JavaScript, Typescript
Libraries and Frameworks: React.js, Next.js, Node.js, MongoDB, Tailwind CSS, Express.js, Flask, Langchain
Tools: Git, GitHub, Postman, Gemini, ChatGPT, Vercel, Netlify, Render

INTERNSHIPS

React Developer Intern | elso ↗
Developed and maintained a web application using React.js during an internship. Collaborated with a team of developers to implement new features and improve existing ones. Gained hands-on experience in front-end development and enhanced problem-solving skills while working remotely for Blue Digital Media Pvt. Ltd..

Frontend Developer | Varun Reddy Foods ↗
Designed and built a website for **Varun Reddy Foods**, a local sweet shop, featuring an online ordering system.

PROJECTS

WealthWise | *React.js, MongoDB, Node.js, Express.js, Tailwind CSS, Grow, CrewAI* | WealthWise ↗   Feb 2025
- Developed an AI-powered tool utilizing custom algorithms and AI Agents for personalized stock, mutual fund, and fixed deposit recommendations.
- Designed a RAG-based chatbot providing users with real-time financial insights and learning modules, including video tutorials to enhance financial literacy.
- Built an expense tracker to help users optimize savings and reduce unnecessary expenditures.
- Enhanced usability with a responsive interface across devices.

SiteEase | *HTML, CSS, JavaScript, Tailwind CSS* | GitHub ↗   March 2025
- Built a Chrome extension to assist people with color blindness and dyslexia, ensuring seamless accessibility across any website.
- Designed an accessible UI with colorblind-friendly toggle controls that provide visual feedback appropriate for each impairment type.
- Added dyslexia-friendly features, including special fonts, better spacing, and improved contrast.
- Used Chrome Extension Storage API to save preferences and auto-apply accessibility settings on browser reopen.

Blockchain-Based Secure Microgrid | *React.js, Flask, MongoDB, CSS, Solidity, Geth, Twilio* | *GitHub* ↗   Feb 2024
- Developed a user-friendly website for seamless access to microgrid elements.
- Integrated robust blockchain infrastructure for secure data storage.
- Implemented an advanced simulator for dynamic microgrid setup analysis.
- Developed secure communication protocols, access control mechanisms, and logging systems to enhance cybersecurity.

ACHIEVEMENTS

Runner-up at **EPITOME25** conducted by Gokaraju Rangaraju Institute of Engineering and Technology under the **Fintech** domain.
Runner-up at **Code4AI** conducted by **Rajiv Gandhi Institute of Technology** under the **AI** domain.
Won the 2nd place at **Zignasa2k23** conducted by **Brain O Vision** under the **Smart Education** domain.

CERTIFICATIONS

A certificate from **Postman** on **Postman API Fundamentals Student Expert**.
A certificate from **Linkedin Learning** and **Microsoft** for completing the **Build Your Generative AI Productivity Skills** with Microsoft and LinkedIn learning path.
A certificate from **Lets Upgrade** on completing the **Git and Github Bootcamp**.