

B.Sandeep Naik

Computer Science and Engineering

Bachelor of Technology

Indian Institute of Information Technology, Manipur

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GitHub Profile

LinkedIn Profile

EDUCATION

•Indian Institute of Information Technology, Manipur	2026
Bachelor of Technology	CGPA 5.46
•Sri Chaitanya Junior Kalasala	2022
Higher Secondary	77%
•St Ann's High School	2020
Secondary School	97%

EXPERIENCE

•Frontend Developer Intern

PSS Automate Private Limited, Hyderabad

May 2025 – July 2025

- Contributed to real time software development projects as part of the engineering team.
- Built responsive and user centric interfaces using React.js, Next.js, and Contentful CMS.
- Collaborated with senior developers and UI/UX designers to deliver optimized front end solutions.
- Applied modern web performance techniques including dynamic routing and SEO enhancements.
- Demonstrated adaptability to new technologies and maintained proactive communication in a team environment.
- **Project: Live Project Demo** Developed during the internship showcasing a responsive and SEO optimized frontend.

PERSONAL PROJECTS

•Tribal Development Trust Website [Link](#)

An in-progress website for the Tribal Development Trust, featuring a modern, responsive frontend.

Technologies Used: Vite | React | TypeScript | Next.js

- Developed the entire frontend architecture with modular and scalable components.
- Designed for future backend/API integration to enhance site functionality.
- Fully responsive and optimized for both mobile and desktop devices.

•Cogni AI [Link](#)

A landing page for an AI startup offering intelligent AI solutions and consulting.

Technologies Used: Next.js | React | TypeScript

- Designed and built a modern UI that showcases the company's AI-driven offerings.
- Created SEO-friendly, fast-loading pages to improve user engagement.
- Ensured responsive performance across devices and screen sizes.

•Alioth Labs [Link](#)

Corporate website for an AI company focused on modernizing and integrating AI into businesses.

Technologies Used: React | JavaScript | CSS

- Built a clean and professional landing page tailored for B2B engagement.
- Communicated complex AI services with clear, accessible content and structure.
- Focused on responsive design, delivering optimal UX across all platforms.

•555 Ambulance Services [Link](#)

Landing page highlighting ambulance services, features, and contact info.

Technologies Used: Vite | React | CSS

- Designed a clean, responsive layout to convey critical services clearly.
- Focused on accessibility and clarity for quick information delivery.
- Optimized load times and ensured cross-browser compatibility.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Javascript, HTML + CSS, Latex .

Frameworks: ReactJS ,Next.js, ExpressJS.

Web Dev Tools: VSCode, Git, Github , ContentFull(CMS).

Libraries: Tailwind CSS ,Bootstrap, Material UI