Chinmay Jadhav

Applying for: Front End Developer

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Education

Model College	Thakurli, Thane
Bsc.IT	07/2021 - 04/2024
Model College	Thakurli, Thane
HSC	06/2020 - 06/2021
Omkar English Medium School	Dombivli, Thane
SSC	06/2018 - 04/2019

Projects

P1 Automated Guided Vehicle

Automated Guided Vehicle, was a driving robot which followed predetermined paths using sensors and carries a certain amount of load. The purpose of Arduino based vehicle is to carry load from one destination to another.

Technologies Used:-MIT App Inventor and Arduino Uno IDE

P2 Link My Logistics

Link My Logistics , a comprehensive logistics management software tailored for CHA agents, CFS units, and consignees, streamlining the entire container handling process from port deloading to warehouse delivery.

*Technologies Used:Next.js, Tailwindcss **(For FrontEnd)** and PocketBase **(For BackEnd)***

P3 X-Panel Application

X-Panel Application, a powerful and secure PC café management solution, X-Panel offers owners full control over user sessions with integrated authentication, monitoring, and billing features. Built with a focus on security and user experience, the software supports advanced access controls and real-time interactions.

*Technologies Used:Next.js, Tailwindcss **(For FrontEnd)** and PocketBase **(For BackEnd)***

P4 SKZ-TECH Portfolio

SKZ-TECH Portfolio , a dynamic and visually engaging portfolio website built for SKZ Tech, showcasing their achievements and services with modern web technologies.

*Technologies Used:Next.js, Tailwindcss, Threejs, Framer-Motion **(For FrontEnd)***

P5 SKZ-CREATIVES Portfolio

SKZ-CREATIVES Portfolio , a high-impact portfolio website for SKZ-CREATIVES, featuring a custom-built 3D studio and interactive user experience using modern web technologies.

*Technologies Used:Next.js, Tailwindcss, Threejs, Framer-Motion, Blender **(For FrontEnd)***

P6 GameGround Software

GameGround Software , a comprehensive multi-branch management system designed for GameGround, a PS and VR gaming café, built with modern web technologies like Next.js and PocketBase.

*Technologies Used:Next.js, Tailwindcss **(For FrontEnd)** and PocketBase **(For BackEnd)***

Experience

Front-End Developer	SKZ-TECH	03/2025 - Present

- As a Full Stack Developer, I was actively involved in building and deploying web and mobile applications for various clients.
- On the front end, I gained hands-on experience with API integration, server-side rendering (SSR), state management, and UI development. Collaborating with colleagues, I contributed to multiple projects that enhanced both my technical and problem-solving skills.
- On the back end, I worked extensively on system design, micro-services architecture, and deployment processes, giving me a well-rounded understanding of scalable and efficient application development.

Technical Support Engineer (L2)   Startek India Pvt Ltd   10/2024 - 03/2025

○ As a Technical Support Engineer (L2) at Startek for ASUS, I acted as a subject matter expert (SME), addressing both minor and major technical issues across a wide range of ASUS products, including laptops, mobile devices, and accessories.

○ In this third-party support role, I provided in-depth troubleshooting, guided customers through complex resolutions, and documented recurring issues to assist in root cause analysis. I collaborated closely with L1 teams and product specialists to ensure timely resolutions and contributed to knowledge base updates to improve first-call resolution rates.

○ This role strengthened my analytical thinking, customer handling skills, and deepened my technical knowledge across hardware and software domains.

Awards and Honors

A Grade, Certification Program in Full Stack Java From Edubridge Pvt. Ltd. Sponsered by Capgemini   2024
A Grade, Certification in Foundation Course From LightHouse KDMC.   2023
B Grade, Certification in Digital Empowerment Course From LightHouse KDMC.   2023
Third Prize, Montex Ball Cricket Sub-Junior State Level Championship   2016-17

Skills

Programming Languages: C, C++, CSS3, Tailwind CSS, HTML5, Java, JavaScript, TypeScript, React, Next.js, Three.js, Vite, WordPress, Python, Linux, Microsoft, VS Code, Netlify, Vercel, MongoDB, MySQL, Postman, Arduino, Raspberry Pi

Tools and Frameworks: GitHub, PocketBase, vscode.

Languages:

• English — Read, Write, Speak
• Marathi — Read, Write, Speak
• Hindi — Read, Write, Speak