

Rohinth S

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Enthusiastic and detail-oriented front-end developer with strong foundation in HTML, CSS, JavaScript, and React.js. Proficient in creating responsive, user-friendly web applications with a focus on clean design and intuitive functionality. Hands-on experience with modern front-end tools and libraries like TailwindCSS and React Router. Familiar with integrating APIs and working in collaborative environments using Git/GitHub. Passionate about learning new technologies and improving user experiences.

Education

KRP Matric Higher Secondary School, SSLC	2015
• Percentage: 84	
KRP Matric Higher Secondary School, HSC	2017
• Percentage: 74	
KSR College Of Technology, B.E Mechatronics Engineering	2021
• CGPA: 7.96	

Experience

Graduate Apprentice Trainee , Ashok Leyland – Hosur	Nov 2022 – Nov 2023
• Reliable for Robotic Automation Line	
• Implementing Kaizens to increase MTBF and reduce MTTR.	
• Preparation of the shift schedule chart	
MultiSkill Technician , Ashok Leyland – Hosur	Jan 2024 – Feb 2024
• Accountable For Shift Maintenance.	
• Accountable for Weekly and Monthly Reports.	
• Accountable for Shift Planning.	
Graduate Engineer Trainee , Nexteer Automotive – Chennai.	Mar 2023 – Jun 2023
• Accountable for Purchase Activity In Maintenance Department	
• Accountable For Maintenance Store Improvement And Management.	
• Accountable for Revenue and Capex Budget Management.	
Software Development Engineer (Internship) , Bluestock Fintech.	Nov 2024 – Dec 2024
• Developed Responsive Web Applications: Designed and implemented user-friendly, responsive interfaces using HTML, CSS, and JavaScript, ensuring compatibility across multiple devices and browsers.	
• Integrated APIs: Worked with RESTful APIs to dynamically fetch and display data on the front-end using JavaScript.	

Projects

Smart Card Automation system

- Developed a smart card automation system that integrates RFID technology and GSM modules to enhance secure and automated access control.
- Designed and implemented a real-time communication system using GSM to send notifications or alerts for transactions and user authentication.
- RFID readers were used for efficient identification and management of user data, ensuring streamlined operations and reduced manual effort.

College Placement Management System

github.com/ROHINTH375/frontend

github.com/ROHINTH375/backend

- Designed and developed a full stack web application for managing student placement processes, including student and application management, job postings, and interview scheduling.
- Implemented user-specific dashboards for students, allowing them to view profile details, applied job statuses, and upcoming placement drives.
- Developed company portals that allow recruiters to post job openings, track applications, and manage recruitment processes efficiently.
- TailwindCSS was used for a consistent, responsive and modern UI design across all pages and dashboards.
- **Tools used:** MongoDB, Express.js, React.js, and Node.js

product-cart-app

github.com/ROHINTH375/product-cart-app

- Developed a dynamic product-cart web application using React.js, enabling users to browse, add, and manage products in a virtual cart.
- Integrated the Fake Store API to fetch and display product data dynamically, ensuring real-time updates and functionality.
- Implemented routing functionality with React Router for seamless navigation between product listings, cart, and checkout pages.
- Designed a responsive and user-friendly UI using TailwindCSS, ensuring compatibility across different devices and screen sizes.
- Utilized state management techniques (useState, useContext) to handle cart operations such as adding, removing, and updating quantities.

Technologies

Languages: HTML, CSS, JavaScript, Mongoose, ReactJS, Node.js, SQL.

Technologies: TailwindCSS, MongoDB, MySQL, GitHub, Postman

Certification

Bharath Formulae Kartin(BFKCT) : 2018,2019.

Engineering Metrology : 2019.

Smart India Hackathon : 2020.

Computer Integrated Manufacturing : 2020.

Commercial Vehicle Familiarization in ASHOK LEYLAND : 2020.

Software Development Engineer (InternShip) : 2024.