

Abdul Nahid

Full Stack Web Developer

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📍 India

📅 November 13th, 1998

in <https://www.linkedin.com/in/abdul-nahid-39614b232>

Education

Bachelor of Engineering | Mechanical Engineering,
Cauvery Institute of Technology
2020 | Mandya, India

Pre University Education,
St. Philomena's PU College
2016 | Mysore, India

SSLC, St. Anthony's High School
2014 | Mysore, India

Languages

- English
- Kannada
- Hindi

Strength

- Collaborative
- Team Player
- Versatile
- Proficient
- Adaptable
- Self-Motivated
- Organized

Summary

Highly motivated and enthusiastic Front End Developer with a passion for creating user-friendly websites. Strong foundation in HTML, CSS, and JavaScript, with a focus on delivering exceptional user experiences.

Professional Experience

Service Engineer

July 2021 – January 2023 | Bangalore, India

Maniranjana Diesels Sales and Services

- Conducted thorough inspections and maintenance on complex machinery, resulting in a 25% reduction in equipment downtime and a 20% increase in overall productivity.
- Collaborated with cross-functional teams to troubleshoot and resolve technical issues, successfully resolving 95% of customer complaints within 24 hours.
- Managed and maintained inventory of spare parts and equipment, ensuring prompt and efficient repair or replacement of faulty components.

Skills

- HTML, Cascading Style Sheet, JavaScript, React, SQL, NoSQL, MongoDB, NodeJs, Python, Express

Projects

Blog project, *Html, CSS, Javascript, Reactjs, and NodeJs* [🔗](#)

The Blog Project initially showcases all blog images and titles. Only authorized users, facilitated by login and signup features, can access detailed content when clicking on a blog. This ensures a secure and personalized experience.

Real-Time Chat Application,

Html, css, javascript, nodeJs, ReactJs [🔗](#)

This project enables users to create or join a chat room by specifying a unique room name. Once in the room, users can engage in conversations and chat with other participants in real time.

Todo List, *Html, css, javascript* [🔗](#)

This project is all about adding cards to a to-do list for better task organization and management. Each card represents a specific task and includes options to add task details, set due dates, and mark tasks as completed. The user-friendly interface allows for easy addition, modification, and removal of tasks.