Shailendra Trivedi

Summary

- Actively involved in client projects, specializing in building interactive frontends with hands-on experience in HTML, CSS, JavaScript, ReactJS, and Redux Toolkit.
- Demonstrated teaching skills as a Teaching Assistant at Coding Ninja, refining communication and practical knowledge in data structures and algorithms.
- Developing practical knowledge in backend technologies such as NodeJS, ExpressJS, MongoDB, and Firebase for hands-on project implementation, ensuring secure and efficient data management.

Work Experience

Frontend Developer (INTERNSHIP) - Mahendravijay InfoTech

Present

- Actively engaged in client projects, gaining practical experience with HTML, CSS, JavaScript, ReactJS, and ReduxToolkit.
- Built interactive frontends with ReactJS and initiated data management using ReduxToolkit.
- Collaborated effectively with seasoned developers, addressing real-world coding challenges, and advancing Frontend development skills.

TAShip - Coding Ninja

November 2022 - February 2023

- Guided 50+ students, addressing 500+ data structures and algorithms queries.
- Developed strategies to improve student understanding and communication.
- Provided consistent assistance to students, enhancing their grasp of key concepts.

SKILLS

Programming Language: • Java

- Client-side Technologies: HTML CSS JavaScript ReactJS Redux Toolkit Tailwind CSS
- Server-side Technologies: NodeJS ExpressJS MongoDB Firebase
- Git Eclipse VS Code Postman Tools:

Projects

Dish Discovery

- Developed a web application dedicated to recipe exploration, allowing users to discover and contribute recipes.
- Utilized the MERN stack (MongoDB, Express.js, React, Node.js) to create a robust and comprehensive web platform.
- Designed an appealing user interface using ReactJS and implemented Redux for efficient data handling, improving user interaction and overall performance.

Indian Online Shopping Mall

https://iosm.netlify.app

- Built a responsive e-commerce site for product browsing, cart management, order tracking, and profile editing.
- Implemented CRUD operations using the MERN stack for effective data management.
- Utilized Redux Toolkit for streamlined state management and added security measures like OTP verification and JWT tokens.

Paradise Bank In Progress

- Focused on creating an aesthetically pleasing and user-friendly UI design to enhance the visual appeal and user experience.
- Ensured secure and efficient data handling on both the frontend and backend, prioritizing data privacy and integrity.
- Implemented robust mechanisms for handling financial transactions, guaranteeing the security and accuracy of money transactions within the system.

EDUCATION

Bachelor Of Technology in Electronics and Communication Engineering

Shri Ramswaroop Memorial College of Engineering and Management • 2024 • 6.5 CGPA

XII (CBSE)

New Public Inter College • 2020 • 87%

X (CBSE)

New Public Inter College • 2018 • 78%

CERTIFICATION

- Introduction to Java
- Data Structures and Algorithms