ABHIJEET MANE

Front End Developer

SUMMARY

As a recent graduate with a strong background in React JS, and Node JS, I am eager to embark on my professional journey as a React JS and Node JS Fresher. With my academic experience and hands-on knowledge of these technologies, I am equipped to contribute to the success of any organization.

- My biggest achievement thus far has been developing a user-friendly e-commerce website using React JS for an Academic project.
- I possess excellent problem-solving skills, attention to detail, and the ability to work well under pressure.
- My strong communication and collaboration skills make me an asset to any team. I am excited to utilize my skills and grow as a professional in this role.

EDUCATION

M.Sc Computer Science

Modern College

· SGPA - 8.5

B.Sc Computer Science

Modern College

· Percentage - 67.63%

12TH

N.M.V. High School and Junior College

· Percentage - 52.62

10TH

N.M.V. High School and Junior College

· Percentage - 73.6

SKILLS

Client Side

React JS Redux Toolkit Bootstrap Tailwind CSS

HTML5 CSS3 JavaScript

Server Side

Node JS Express JS REST API MongoDB MySQL

PostgreSQL

Development & operation

Git GitHub Razor pay Payment Integration Netlify

Ranger

PROJECTS

SHOPIFY

& https://shopify-e-application.netlify.app/ With this application, you can purchase smartwatches, wireless earbuds, Bluetooth speakers, and headphones.

- · Products are divided by category wise, so users get products according to their needs.
- Customers can add products to their carts providing the quantity of each item they want to buy.
- Additionally, they can manage the quantity of products then remove items out from the cart.
- After viewing the Total of their purchases, users can proceed with payment through RazorPay.

PORTFOLIO

Phttps://abhijeetmane.netlify.app/

Developed Portfolio as a comprehensive showcase of my skills in front-end. This project serves as a demonstration of my proficiency in React JS, tailwind CSS.

NOTE KEEPER

This application keeps records of all notes that user want to take. In this application users would be able to take notes they need to take. Users can also delete notes they don't want it.