Rohit Saini | Frontend/ React JS Developer

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Linkedin link: https://www.linkedin.com/in/rohit-saini-b4b672267/

Portfolio link: https://rohitsainiportfolio.netlify.app/

Github link: https://github.com/rohitsaini27

Summary

As a Front End Engineer I have exposure with a variety of technologies, implementing cross-browser, responsive, SEO- friendly and accessible websites. Having technical expertise in JavaScript, React.js, Redux, React Router, MongoDB, NodeJS, ExpressJS, CSS, HTML, Data Structures, Algorithms, Analysis, Development, Implementation, in Web Development domain.
Passionate about going the extra mile to ensure the customer is satisfied with the product or service provided.
Skilled in designing, building highly responsive UI components, translating designs into efficient code, and optimizing front-end performance for improved system results.

Education

Lovely Professional University
Master of Computer Applications - MCA
2022 -

Programming Pathshala
DSA and Computer Science Fundamentals
Jun 2022 - Dec 2022

upGrad.com
Full Stack Development
May 2021 - Jan 2022

University of Rajasthan
Bachelor of Science - BS
Feb 2018 - Jun 2021

Harvard University
Fundamentals of Computer Science , cs50

Technical Skills:

- Languages: React.js, Javascript, HTML5, CSS3, Java, C
- Frameworks/ Libraries: React.js, React Router, Redux, Bootstrap, Node.js

- Database: PostreSQL, DBMS, MongoDB, SQL
- Tools: VS code, Github, Git, Netlify, Agile, Postman
- CS Fundamentals: Networking, Operating Systems, DBMS, Data Structures, Algorithms

PROJECTS

E-commerce-website

It displays different products in various categories from which the users can choose what product they need to add to their cart, remove and order. The user can navigate to different sections of website accessing navbar and search for specific product.

Tech Stack: React, CSS, HTML, LocalStorage, JSON, Github, Netlify

Fitness-App

As per the name suggests this website contains various API to fetch exercises and videos online to show how a exercise can be done. In this I used MUI for beautifying this fully responsive website which also works fine in small screens too.

Tech Stack: React.*js, MUI, Netlify, HTML, JavaScript, Git, Github*

Youtube clone

This website I built from scratch is exactly similar to existing YouTube with all the functionalities. This app works with help of YouTube API by this we can search whatever video we want.

Tech Stack: React.js, React Router, Javascript, MUI, HTML, Hostinger, Github

Certifications

Responsive Web Design - freeCodeCamp

50 Projects In 50 Days - HTML, CSS & JavaScript - Udemy

The Ultimate MySQL Bootcamp: Go from SQL Beginner to Expert - Udemy