M Usman Noor

Full-stack Developer CoinbitSolutions

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FIND ME ONLINE

GITHUB
https://github.com/usmannoor90

PORTFOLIO
musmannoorv1updated.vercel.app

SKILLS

- React.js/Next.js
- Node/Express.js
- MY SQL
- MS SQL
- MongoBD
- PostgreSQL
- Git/GitHub
- Vercel
- Linux
- Typescript
- JavaScript
- OOP
- JQuery
- Docker
- Html
- CSS
- SCSS

SUMMARY

Dynamic and proficient React.js/Next.js and MERN developer with over three years of extensive experience in crafting and deploying cross-platform applications. Skilled in converting creative concepts into practical, high-performance solutions, with a proven track record in both front-end development using React.js/Next.js and backend engineering with Node.js. Recently expanded expertise to include Docker, Linux, Python, and Bash scripting, enhancing DevOps capabilities. Dedicated to staying abreast of industry advancements and continuously enhancing skills to deliver top-tier results.

Note: Feel free to explore my portfolio for a showcase of my projects.

EXPERIENCE

2022– Present
Full-stack Developer • CoinbitSolutions. • Lahore, Pakistan

- I have developed and maintained web applications using React and Next.js.
- I implemented Redux for state management to enhance application responsiveness and user engagement.
- Additionally, I created and optimized backend services using Node.js and Express.js.
- I have experience working with databases including MySQL, MS SQL, PostgreSQL, and MongoDB.
- I utilized GitHub for version control and collaborated on projects. Furthermore, I implemented and managed CI pipelines using Docker, and deployed and hosted projects on AWS to ensure scalability and reliability.
- I integrated RESTful APIs and handled server-side logic.
- I also participated in code reviews, documentation, and agile development processes.
- I continuously stay updated with industry trends and enhance my skills.
- I have successfully developed and deployed several web applications showcasing a deep understanding of user experience and modern design principles.

2021– 2022
Frontend Engineer • TeckNerds Inc. • Lahore, Pakistan

- I have developed responsive web applications using HTML, CSS, JavaScript, Typescript, and jQuery.
- I built modular, high-performance user interfaces with React. Additionally, I designed reusable React components and utilized React hooks and context API.
- I created responsive layouts using modern CSS techniques and preprocessors.
- In addition, I integrated RESTful APIs for seamless client-server data exchange.
- I managed code repositories with Git and collaborated using Agile methodologies.
- I conducted performance optimizations and ensured cross-browser compatibility. Lastly, I stayed updated with front-end development trends and enhanced my skills through continuous learning.

Projects

- **MAINCORE**

    It is a crypto currency based platform in early stages. Created with Next.js Framer Motion, Tailwind, Typescript and used Single Component Library Shadcn. Used Next.js build in API routes to create endpoints for authentication and wait list. Used server side rendering along with client side rendering.

- **TRADERA.AI**

    It is a crypto trading platform like TraderGPT. Created with Next.js, JavaScript, Tailwind and NextUI, Along with admin site. Used Redux and Redux-toolkit for statement. Seamlessly implemented Tan Stack React Query for query and mutation of data from API end points.

- **SPONSA**

    It is fund raising platform based in UK. Created with React.js, Typescript, DaisyUi, and Tailwind. Used Redux and Redux-toolkit for statement. Seamlessly implemented Tan Stack React Query for query and mutation of data from API end points.

- **NEWHORIZON**

    It is Health Management system with ecommerce functionality. Created with React.js, Typescript, Bootstrap, and css. Used Redux and Redux toolkit for statement. Seamlessly implemented Tan Stack React Query for query and mutation of data from API end points.

Note

    If you want to see all of my projects that I have worked on, please visit my LinkedIn profile or visit my portfolio site as given above.