Kamyab Rouhifar

Summary

Highly enthusiastic individual with dependable front-end and backend web developing skills. Having more than three years of modern full stack web application development experience using React, Node.js, C# ASP.NET applications.

Work Experience

Full Stack Developer | Viral Nation | Toronto, Canada *June 2022 – Present*

- Demonstrated strong problem-solving and analytical skills among engineer and production team members.
- Utilized React, Node.js, PostgreSQL, and GraphQL API for efficient coding.
- Improved customer satisfaction and increased product offerings by approximately 85% in media kit talent marketing space.
- Stayed up-to-date with industry trends and emerging technologies, ensuring the application remained optimized.
- Maintained effective communication and interpersonal abilities, engaging in positive environment with team members.

Full Stack Developer Co-op | DoubleClick Lending | Toronto, Canada *June 2021 — September 2021*

- Designed and created single web page client applications using current modern technologies while optimizing UI/UX content for mobile and cross-browser performance.
- Built new components for site projects using Angular, TypeScript, and TS Lint with DevOps methodology and Azure Cloud services.
- Conceptualized and managed dynamic web pages for data display by increasing 80% complete mobile responsive optimization.
- Collaborated with 3 back-end teams to integrate external APIs into web pages and applications.
- Worked with 8+ teams to manage application requirements and project coordination through Azure DevOps tools.
- Researched and built a POC mobile app using React Native.



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github.com/karouhifar



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Skills

JavaScript React / Angular / Node
C# Jest / Git / AWS
Python Web Development
TypeScript REST API / JSON

Personal Projects

Covid-19 Tracker

- Created Covid-19 web-based clone application for tracking the cases in each selected country.
- Used React, Leaflet, Material UI, and GSAP libraries, I was able to make customizable component to navigate and select the desired country.
- Provided the REST API requests to data, so I was able to design the concept of a front-end web application.

Fragment Microservices

- Followed the lightweight model pattern to develop and deploy web services independently.
- Created a secure and deployed user sign-up authentication using Amazon Cognito and EC2 in Node.js environment.
- Implemented Unit Testing in the Development Phase of the CI/CD Pipeline with GitHub Actions.
- Worked with design pattern of in memory database using SQLite.

Education

Computer Programming and Analysis Seneca College September 2019 – August 2022