Jonathan Samayoa

Amarillo, Texas, United States



ionathandsamoya@gmail.com



+1 806 576 1063



linkedin.com/in/jonathan-samayoa

Summary

A diligent, enthusiastic, and passionate web developer with consolidated skills and expertise in the field of Front end and Back end.

I would like to utilize my skills and expertise in pursuing a career in this field of work.

So I hope to work with many professionals to help/ improve your business and further contribute to society by being creative and innovative.

Skills follow as:

- HTML5, CSS3, TailwindCSS, Javascript ES5/ES6, Typescript, Bootstrap
- React, Redux-Saga, React Hooks, React Material UI
- Node.js, Express.js, Database management (MySQL, PostgreSQL, SQLite, MongoDB, Firebase)
- Cloud Platform (AWS services such as EC2, S3, RDS, Lambda, DynamoDB,)
- Git, Jira, Asana, Agile Methodologies

Experience



Javascript Developer

With-meetwithanyone.com

May 2018 - Nov 2022

Experience face-to-face, online sessions with creators, professionals, experts, and more.

Front End Development

- HTML5, CSS3, JavaScript, TypeScript, React, Redux-Saga, React Unit Testing using Jest, RTL, MSW
- Implement UI/ UX according to the provided Figma Design.
- Identified web-based user interactions and developed highly responsive user interface components via React, and Redux-Saga, Hooks, React material UI library.
- Translated designs & wireframes into high-quality code and wrote application interface code via JavaScript following React best development practice and design pattern like container-view design pattern.
- Construct a reusable and scalable React components and API integration.
- Troubleshoot issues and debug application codes to improve functionality and performance.
- Developed and implemented front-end architecture to support user interface concepts, code refactoring. **Back End Development**
- Node.js, Express.js, MySQL, MongoDB, AWS(EC2, Lambda function,...), Microservice architecture, serverless platform and etc.
- Design of API, Database design/implementation/performance tuning.
- Used Node.js to install necessary packages into the application.
- Developed RESTAPI using Node.js/Express Framework
- Integrated dedicated API systems and third-party solutions
- Built a complicated backend system using Node/Express.js, Sequelize ORM, and MySQL.
- Construct many DBMS and several relations such as ManytoMany, OneToMany, OnetoOne, etc.

Javascript Developer

Sky Republic Inc.

Oct 2014 - Apr 2018

Transform your supply chain faster

Designed to get multi-enterprise applications up and running quickly, Sky Republic makes your supply chain more productive, resilient, and nimble using purpose-built smart contracts - Sky Contracts - to unify processes, data and records among partners and decentralize benefits.

- Experience with HTML5, CSS3, SCSS, Javascript, Jquery, and front-end open-source sets such as Bootstrap
- Worked on web application development that was based on Angular, React, Vuejs and Node.js.
- Created mobile responsive & pixel-perfect Angular UI based on Figma design.
- Integrated REST endpoints and 3rd party APIs in the front end, JWT user authentication and Oauth2 based user authentication.
- Wrote effective unit test using Jest .
- Consulting web development for businesses providing custom software solutions and architecture alongside performance optimization.
- Daily maintenance of code, debugging issues, and solving clients' problems.
- Fully engaged with team members to achieve the highest levels of the project.

Education



University of Texas at Dallas

Bachelor of Science - BS, Computer Science

Sep 2010 - Sep 2014

- Computer science is one of today's most in-demand degrees and will continue to be as computing expands to nearly every aspect of daily life.
- Computer scientists do more than write code they focus on today's most pressing challenges and have demand in nearly every field of work.

Skills

React • Redux-Saga • React Hooks • Bootstrap • Vue.js • Angular • TypeScript • ECMAScript • JavaScript • Cascading Style Sheets (CSS) • HTML • Nodejs