Xiao Juan Li

Quincy, MA 02171

xiaoli130673@gmail.com // 857-544-4421 Portfolio - https://xiaoli130673.github.io

TECHNICAL SKILLS

Languages: Java, JavaScript

Technologies & Frameworks: HTML/CSS, Bootstrap, React.js, Redux, Node.js, Express.js, MongoDB, MySQL, Git, Linux Commands, Windows OS (Client & Server)

WORK EXPERIENCE

Web Developer Intern Bluejestic Inc.

Oct 19, 2020 - Present Remote Work

- Use HTML, CSS, Bootstrap and React and third party libraries to update the "Add Product" and "Finance" pages in order to improve the user experience.
- Perform client side validations with customized error validations using JavaScript.
- Integrate Slazzer auto background removal API into sellers platform.

PROJECT EXPERIENCE

Developer Connector - React.js, Redux, Node.js, Express, MongoDB, Postman

- Developed a responsive User Interface Using HTML, CSS and React.js.
- Used Redux for centralized state management.
- Built web server and Restful APIs using Node.js and Express.
- Adopted different MongoDB schema and implemented data access service to Create, Read, Update and Delete data.
- Tested backend APIs with Postman.
- Applied JSON Web Tokens (JWT) to backend for authentication.
- GitHub source code https://github.com/xiaoli130673/DevConnector

Expense Tracker - React.js, Node.js, Express, MongoDB

- Used HTML, CSS and React.js to build an interactive front end.
- Managed application's state with React hooks.
- Used Node.js and Express framework to build server side APIs.
- Built database with MongoDB.
- GitHub source code https://github.com/xiaoli130673/expense_tracker_mern

EDUCATION

Benjamin Franklin Institute of Technology, Boston, MA Associate of Science in Computer Technology

May 2021

Honer & Achievements:

GPA: 3.97/4.0, Dean's list Spring 2020