DENGXIN WANG

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Professional Summary

Projects included building apps, optimizing programs and validating code. Desiring to use education and previous on-the-job training to gain real-world experience with a growing team.

Skills

- Languages: Java, JavaScript, SQL, Python
- **Tools**: Axios, Ajax, Bootstrap, CSS, DOM, Express, Git, jQuery, JSON, HTML, Less, Node.js, XML,
- Frameworks: Vue, React
- Databases : MySql, Mongodb
- API Testing: Postman

Work History

Software Engineer Virtual Intern

06/2020 to 07/2020

JPMorgan Chase & Co - NY

- Analyzed source code in Chase Framework to identify and rectify potential functionality issues.
- Prioritized assigned change requests and completed in order of priority.
- Produced clean, validation-ready JavaScript and Python code for project needs.

Undergraduate Research Assistant

05/2019 to 08/2019

University at Buffalo – Buffalo, WY

- Coordinated build integrations tasks with teams on IoT sandbox project using Django framework.
- Planned, modified and executed research techniques, procedures and tests.
- Helped team meets regulatory requirements by coordinating documentation and implementing Python tasks.

Student Software Engineer

02/2018 to 06/2018

UB Nanosatellite Laboratory – Buffalo, NY

- Learned software engineering process improvements and best practices.
- Used development tools such as Java, HTML, CSS and JavaScript on regular basis.

Personal Project

Personal Website: easxin.github.io - HTML, CSS, Javascript

10/2020

 Deployed personal website on the Github, rendered the page with Font-Awesome and BootStrap, manipulated DOM element with JQuery

Let's Talk - React, Node, Express, Mongodb, Socket.io, Ajax, Postman, Webpack, Eslint, Blueimp-md5, HTML, Less

07/2020 to 08/2020

- Developed a full stack app using HTML, Less, React and Antd-mobile that allows users to communicated through Socket.io real time chat, chatting data stored in Mongodb backend
- Designed and implemented front end such as registration/login page, real-time message and contact list

06/2020 to 07/2020

Spending Tracker - Node.js, Express.js, JsonWebToken, Postman, Vue.js, Element-UI, Bootstrap, HTML, CSS, Axios, MongoDB Atlas

- Built a full stack app using HTML, CSS, Vue and Element-UI to kept users' daily expending on track, and stored data in Mongodb
- Validated user authentication with JsonWebToken and using Express.js and Node.js to interact front end and backend

Education

Bachelor of Science: Computer Science

08/2016 to 12/2019

University at Buffalo - Buffalo, NY

• Coursework in Data Structures, Algorithm Analysis & Design