

Hongni Liu

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Summary

Web application developer armed with proficient knowledge of the entire software development life cycle and React expertise. Adept in using React.JS, CSS, SCSS, HTML to design effective single page web applications. Expert in work with Node.JS, GraphQL and PSQL for backend backend API developments. Skilled in conducting unit tests and debugging company projects for better company-client relationships.

Technical Skills

- Languages & Database: JavaScript, TypeScript, Java, Python.
- Enterprise Technologies: Restful Services.
- Web Technologies: React JS, Node JS, TypeScript, HTML5, CSS3, Bootstrap, jQuery, Material-UI, Passport.JS, Redux
- Version Controls: Visual Studio Code, IntelliJ.
- SDLC Methodologies: Waterfall, Agile Scrum.
- Testing & Others: Jest, Jasmine, JIRA, JEST, NPM, Yarn, AWS, Firebase
- UI Design Tools: Figma, Adobe

Experience

U.S. Bank | Concord, CA

React Developer | 11/2021 - Present

- Built digital payments network web responsive application - Zelle Activity using ReactJS.
- Handled over \$100 billion dollars P2P money transfer flow and displayed the money transfer activities for 10 billion+ users in the year of 2021-2022.
- Became a major contributor to the design of software architecture, data flow, and data contract for transition payment
- Built a complex web components and functionalities such as date, picker, form input, button, and modal for external partner using React, SCSS, and HTML.
- Fulfilled version control by extensively using Git in the project development
- Improved the functionality, UI, and efficiency of the internal web tools using React
- Worked as a team builder with both attitudes, aptitude, and willingness to share and mentor other team members while pushing through self-development.
- Used JIRA for bug tracking, issue tracking and task/story management.
- Involved in daily SCRUM meetings to keep track of the ongoing project status and issues.

Sunvalleytek International Inc | Fremont, CA

Frontend Developer | 05/2020 - 08/2021

- Converted JQuery based application into React based application using React.js Utilized React-Router to create Dynamic Routing.
- Created Components for UX-Library consisted of Button, Checkbox, Input, Icons, Toggle Button Dropdown, Multi-Level Dropdown, and many more.
- Produced content pages with CSS3 layout and style markup presentations and used JavaScript methods and properties.
- Implemented the Drag and Drop functionality using React-Draggable.
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- Implemented the Drag and Drop functionality using React-Draggable.

Education

University of California, Santa Cruz | Santa Cruz, California

B.S. Technology Information Management | 12/2018

- Dean Student Reward - 4 years