Jimmy Zheng

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Portfolio: https://bit.ly/jimmy-zheng | **Address:** Greater Seattle Area, WA
LinkedIn: https://www.linkedin.com/in/jimmy-zheng | **GitHub:** https://github.com/ByteSizeError

TECHNICAL SKILLS

JavaScript, React, JSX, Node, Express, Python, HTML5, CSS3, AWS, C, C++, Java, npm, GitHub, PWA, MongoDB, SQL, NoSQL, PostgreSQL, MySQL, GraphQL, Xcode, Swift, Heroku, Insomnia, Postman, Redux, jQuery, Handlebars, Bootstrap, REST, Sequelize, Ant Design, Jest, JSON Web Tokens, Stripe

EXPERIENCE

Frontend Developer / Mentor   *January 2022 - Present*
SCALE Pathways   *Seattle, WA*
- Redesigned the front end for better usability by using React and the UI library Ant Design.
- Focused on mobile-first design to provide users with the same experience on multiple devices.
- Leveraged knowledge of Full-Stack web development and mentored senior design students.

Freelance Full-Stack Developer   *December 2021 - Present*
Mr. Sushi   *Seattle, WA*
- Developed an ordering system for tabletop kiosk and QR scan orders with invoice tracking.
- Increased restaurant workflow by 30%, allowing customers to order directly from their devices.
- Implemented a touch friendly experience by using mobile-first design to accommodate phones.

Digital Consultant   *October 2021 - Present*
Mr. Sushi   *Seattle, WA*
- Improving sales and recognition by 65% by providing knowledge and advice to clients.
- Increased online sales by 88% compared to last year by managing online ordering platforms.
- Designed new modernized menus to adjust for inflation during the pandemic and shortage.

EDUCATION

Certificate, Full-Stack Development   *July 2021 - January 2022*
University of Washington   *Seattle, WA*

Bachelor of Science, Computer Science   *August 2017 - December 2020*
Washington State University   *Pullman, WA*
    Honors: *magna cum laude*
    Courses: Web Development, Mobile Application Development, Software Engineering, Software Design Project, Programming Language Design, Artificial Intelligence, Design & Analysis Algorithms, Advanced-Data Structure, Database Systems, Graph Theory, Big Data
    Awards:
    Senior Design Competition
- Awarded 3rd place in the Fall 2020 Computer Science Senior Design Competition.

    President's Honor Roll
- Spring 2018, Fall 2018, Spring 2019, Summer 2019, Fall 2019, and Fall 2020

    STARS Scholarship
- 2017 - 2018 Academic Year, 2018 - 2019 Academic Year

    EECS General Scholarship
- 2018 - 2019 Academic Year