

Tyler Kim

Software Engineer • Bellevue, WA • (425) 979-1760
tylerkim@outlook.com • linkedin.com/in/tylerkim11

WORK EXPERIENCE

Infosys (Wells Fargo)

Frontend Engineer

01/2021-Present

- Leads and facilitates scrum for both the UI Framework Development and Design scrums
- Ensures ADA compliance among company-wide React components
- Authors documentation and code samples for React components
- Solves critical customer error reports by rewriting components using Redux
- Helped migrate framework team from jQuery to React components
- Helped improve code coverage up to 90% in Jest unit tests

Revature Bootcamp, Austin, TX (remote)

Associate Fullstack Web Developer

10/2020-01/2021

- Frontend Lead for Project: Food Consensus
 - Facilitated meetings with backend engineers to communicate backend functionality for product requirements
 - Developed "group creation" page and reusable components
 - Unified code style by organizing pair programming sessions with frontend developers
 - Created wireframing in Figma to outline requirements and features
- Scrum Master and Frontend Engineer for Project: Client Engagement Portal – Messaging Feature
 - Lead daily standup and sprint planning meetings for a group of 5 people
 - Managed project tasks with Kanban board in Github Projects
 - Communicated with product owner to clarify and prioritize product requirements
 - Developed messaging modals in React, TypeScript, and Bootstrap

Aloe Money Personal Finance, Seattle, WA (remote)

Junior Flutter Developer

05/2020-10/2020

- Developed frontend in Flutter and connected financial insight features to cloud service, Firebase
- Developed home screen and data visualization features to provide financial reports of user spending
- Managed multiple APIs with Node.js - Plaid API for user financial transaction data and Firebase APIs for cloud database storage

Skills

Web Technologies: React, JavaScript, Jest, HTML, CSS, Java, Spring Boot

Mobile Development: Flutter, Dart, Firebase

Familiar Tools: Amazon Web Services, S3, EC2, RDSS, TypeScript, Jenkins, J-Unit, Enzyme, python, R, SQL