

Phuong(Trevor) Tran

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SUMMARY

Results-driven software developer with hands-on experience across front-end & back-end development, UI/UX design, and technology integration. Adept at implementing industry best practices to build scalable, maintainable, and high-performing web applications. Proven ability to deliver projects from concept to completion.

SKILLS

Languages: Java, JavaScript, HTML/CSS, C#, NodeJS, C/C++, SQL

Libraries & Frameworks: ReactJS, React Native, ExpressJS, Spark Java, Bootstrap, SCSS, Socket.IO, Material-UI

Tools & Platforms : Bash, Git, Github, AWS, Nginx

EXPERIENCE

Produce Team Member | Whole Foods Market

May 2023 - Present, Seattle, WA

- Maintain and operate the department at 100% capacity in critical circumstances resulting in 33% operating cost savings.
- Instruct and supervise six new team members to ensure seamless onboarding process.
- Award Employee of the Month by store leadership for operational excellence and self-responsibility.

Software Engineer Intern | Xemelgo

October 2019 - March 2020, Bellevue, WA

- Administered the end-to-end functions of a new job tracking feature to aid customers in tracing actual labor hours.
- Successfully designed and deployed DynamoDB tables and RESTful APIs on AWS through utilization of Serverless framework.

Undergraduate Research Assistant | University of Washington

January 2019 - December 2019, Seattle, WA

- Assessed a sample of data points to identify locations with incorrect curb data in a national dataset.
- Established backend utilizing NodeJS, ExpressJS, Turf to process GeoJSON files from public city data.

Undergraduate Research Assistant | South Seattle College

January 2017 - March 2017, Seattle, WA

- Deployed a Raspberry Pi sensor to outline wifi traffic and to insert data in MongoDB database for analysis.
- Utilized software package or analysis toolset to turn raw data into more useful information and insights.

PROJECTS

Collaborative Canvas

December 2023 - Present

- Utilize technical skills in software development to innovate an interactive tool for seamless collaboration and demonstration within the team.
- Empower teams to improved productivity and visualized creation in remote environment.
- Design and developed a robust and scalable web application by implementing industry best practices.

Portfolio Website

December 2023 - January 2024

- Developed personal responsive website to showcase my portfolio of software development projects.
- Optimized website performance and usability with SEO best practices in mind.
- Identified and resolved critical website bugs, minimizing downtime and user impact.

EDUCATION

Bachelor of Computer Science | University of Washington (UW)

Seattle, WA, 2020

CERTIFICATIONS

Full Stack Java Developer | Per Scholas

2024

AWS Certified Developer - Associate | Amazon Web Services

2023