

# Pablo Vahanian

Software Engineer II

## SUMMARY

Software Engineer II with a specialization in frontend development, skilled in JavaScript, React, and TypeScript. Experienced in delivering user-centered, responsive applications through close collaboration with design and development teams. Known for building scalable, high-quality solutions and maintaining seamless production workflows.

## DETAILS

585-703-9342  
611 W 32nd St.  
Vancouver, WA, 98660

## SKILLS

**Languages:** JavaScript, TypeScript, SQL, C#

**Frameworks:** React, Redux, Node.js

**Tools:** Figma, Git, Azure

**Languages:** English (Native), Spanish (Fluent)

## EDUCATION

Iowa State University, Dec 2013  
**Bachelors in Finance and Spanish**

Lambda Coding BootCamp, Dec 2020  
**Full Stack Web Program**

## LINKS

[LinkedIn](#)

[Gmail](#)

## EXPERIENCE

### TruStage, Remote - *Software Engineer II*

November 2021 - PRESENT

- **Ticket Management:** Receiving and prioritizing tickets, working with React/TypeScript/CSS to develop and implement solutions based on provided designs.
- **Collaboration with Designers:** I work with designers using Figma, ensuring seamless collaboration to verify and implement design concepts accurately.
- **Version Control:** Employing Git, I manage codebase changes and maintain version control, allowing seamless collaboration with team members to our Azure environments ensuring smooth transitions from development to production.
- **Mentorship and Team Support:** Mentor junior developers, providing guidance on best practices in React and TypeScript, and assisting with code reviews to improve team coding standards:

**Tech Stack:** TypeScript/React, Redux, C#, Node, SQL, Azure Data Studio, Figma, Styled Components.

### Osiris Marketing Group, Remote - *Contract Frontend Developer*

June 2021 - October 2021

- Designed and implemented site pages using Figma and coded them with Gatsby/React and Chakra-UI.

**TechStack :** Gatsby, React, GraphQL, Ghost, Figma and Chakra-UI

### Preply, Remote - *Javascript Tutor*

December 2020 - January 2023

- Providing one-on-one guidance to students on Javascript, React, HTML/CSS.
- Created learning plans and coursework assignments and projects.
- Worked with students from diverse backgrounds and learning styles.