

**Mohammad Abbasi**  
San Jose, CA  
(408) 429-4147 | moe.abbasi136262@gmail.com  
[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## Summary

Innovative and performance-driven **Front-End Developer** with 5+ years of experience delivering scalable, user-centric web applications. Adept at leveraging **ReactJS**, **TailwindCSS**, and modern development frameworks to enhance user experiences and optimize application performance. Experienced in collaborating with cross-functional teams to design and implement responsive, high-performing, and interactive solutions. Passionate about developing elegant solutions for complex problems with proven success in managing multiple projects simultaneously.

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## Technical Skills

**Programming Languages:** JavaScript (ES6+), HTML5, CSS3, SCSS, TailwindCSS  
**Frameworks & Libraries:** ReactJS, Node.js, Express, jQuery, Bootstrap, MERN Stack (MongoDB, Express, React, Node.js)  
**Databases:** MongoDB, PostgreSQL, MySQL, Mongoose, Sequelize, GraphQL  
**Tools & Platforms:** Git, Chrome DevTools, Agile Methodologies

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## Professional Experience

### Front-End Developer

**Cancer Care Institute** | San Jose, CA | Apr 2021 – Dec 2024

- Designed and developed modular, scalable front-end components using **ReactJS** and **JavaScript**, improving application load times by **20%** through performance optimization.
- Implemented **responsive, mobile-first UI designs** using **Bootstrap** and **CSS media queries**, resulting in a **95% user satisfaction rate**.
- Diagnosed and resolved front-end performance and usability issues using **Chrome DevTools**, meeting aggressive project deadlines.
- Collaborated closely with designers, product stakeholders, and developers, leveraging **Git-based version control** to translate design requirements into high-quality, functional user interfaces.

## Front-End Developer

**BaseHealth** | Sunnyvale, CA | Jun 2018 – Mar 2021

- Spearheaded the development of responsive web applications with **ReactJS** and **TailwindCSS**, reducing CSS maintenance time by 30% through reusable components.
- Increased app load efficiency by 25% using performance enhancement techniques like **code splitting** and **lazy loading**.
- Worked closely with UX designers to implement **custom themes** and **responsive UI designs** using Tailwind's theme customization.
- Improved state management efficiency by implementing **React hooks** and **Context API**, streamlining application workflows.
- Conducted thorough testing for cross-browser compatibility and ensured seamless functionality across devices.

## Full-Stack Developer

**Clear Lab Inc.** | Menlo Park, CA | May 2017 – May 2018

- Built dynamic and scalable web applications by writing clean, modular code using **HTML**, **CSS**, **JavaScript**, and **Python**.
- Enhanced backend processes with **JavaScript** and **Python**, integrating robust site navigation and data handling pipelines.
- Partnered with backend engineers and QA teams in an **Agile environment**, achieving consistent on-time project delivery.
- Applied version control best practices using **Git**, ensuring code integrity and traceability across all development phases.

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## Education

**UC Berkeley Extension** | Berkeley, CA

**Berkeley Coding Boot Camp** | Full-Stack Development | Mar 2024 – Jun 2024

**University of Saskatchewan** | Saskatoon, Canada

**Computer Science** | Jan 2012 – Apr 2015