# Arjun Singh

San Francisco, CA • (916)799-5611 • [Email](#) • [LinkedIn](#) • [Portfolio](#) • [GitHub](#)

## SUMMARY

Proactive leader with strengths in communication and collaboration. Focused on usability and performance improvements and known for creating useful, efficient and cost-effective projects. Excels in fast-paced, high-energy and deadline-driven environment with willingness to take on additional tasks.

## SKILLS

- **Technical:** JavaScript (ES6/ES7), HTML, CSS, Sass/Scss, PHP, jQuery, React, Node.js, Express, EJS, MongoDB, Mongoose, Postgres, SQL, Bootstrap, Materialize, AJAX, JSON, Figma, WordPress, GitHub
- **Communication:** Interpersonal, public speaking, presentation, and writing skills
- **Competences:** Time Management, Leadership, Future Focused, Creativity, Resiliency, and Critical Thinking

## PROJECTS

**[Chat App](#) - [GitHub](#)**
- A texting app built with React, Socket.io, UUID, and React-Bootstrap

**[Coronavirus Update](#) - [GitHub](#)**
- An app where the user can search by country and get live updates on COVID-19 cases. Built with JavaScript, jQuery, HTML, and CSS

**[Gowah](#) - [GitHub](#)**
- A real estate listing app that shows current homes in San Francisco, CA. Built with PHP, React and Postgres

**[Bank of Cali](#) - [GitHub](#)**
- A descriptive transaction list that gives users the ability to keep track of upcoming bills. Built with JavaScript, EJS, Express and Mongoose

**[Food Review](#) - [GitHub](#)**
- An app where you can search, review, and add favorite restaurants all over the world. Built with React, Express, MongoDB and Node

## EXPERIENCE

**Google Certified Marketing – Marilyn Fricke, Remote**                          November 2020 – Current
*Software Engineer*
- Work in a team-oriented environment for all aspects of product development (design, implementation, test, and maintenance support)
- Work with development engineers to test product features and functions
- Contribute to group meetings and provide status updates on development tasks for progress reporting

**General Assembly,** Remote                          August 2020 – November 2020
*Software Engineering Fellow*
- Attended General Assembly's award-winning 500-hour Software Engineering Immersive program covering full-stack application development integrating object-oriented programming in solo and team building collaborative environments
- Languages, frameworks, and topics covered included using and creating an API, HTML, CSS, JavaScript (ES6/ES7), React, MongoDB, Mongoose, Atlas, EJS, Express, PHP, SQL, creating CRUD applications with RESTful routes, Single Page and Multi Page applications, and version control with Git and GitHub in scrum or agile development workflow

**Pistachio & Walnut Ranch,** Sacramento, CA                          August 2012 – December 2020
*Orchard Supervisor*
- Coordinated system installations, testing and code corrections
- Monitored equipment functionality to verify optimal performance and adjust system controls
- Coordinated specifications and requirements for project technical needs
- Participated in team meetings and provided input on deadlines, designs and enhancements

## EDUCATION & TRAINING

**General Assembly**                          August 2020 - November 2020
*Software Engineering Immersive Certification Program*