

SAMMER SHEIKH

SOFTWARE ENGINEER

Pleasanton, CA | 209-221-9550

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PROFILE SUMMARY

As a committed software developer, I approach each project with an unwavering pursuit of knowledge, seeking to unravel complexities and develop sophisticated applications and solutions. My passion for solving the most intricate of problems is evident in my work, as I strive to infuse creativity into every creation. I offer my expertise to enhance the tapestry of your team, dedicated to contributing to your success.

SKILLS

JavaScript React HTML/CSS
Node JS Express JS MongoDB

PROJECTS

[codealot](#) [stickman](#)
[connect4](#)

WORK EXPERIENCE

Software Support Engineer

January 2023 – June 2023

Vagaro – Pleasanton, CA

- Debugged and troubleshooted software problems, using tools such as log files, remote desktop, and issue tracking software
- Assisted in the development and maintenance of internal databases and knowledge management systems
- Solved complex technical issues, using tools such as log files, remote desktop, and issue tracking software
- Developed and maintained scripts to automate routine software tasks and improve efficiency

Software Engineer

July 2019 – December 2022

Workday – Pleasanton, CA

- Utilized modern tech stacks, including JavaScript in combination with frameworks like React to create features for the Financial Supplier Accounts team
- Proficiently managed MongoDB databases to maintain data integrity for local team projects
- Conducted thorough testing of web services using SOAP UI to ensure robust data handling and seamless integration across systems
- Developed mobile-responsive web applications, optimizing load times and user engagement, with a focus on mobile devices and tablets.

EDUCATION

AWS Cloud Practitioner Certification

Jan 2023

Amazon Web Services (AWS)

General Assembly

January 2022 – June 2022

San Francisco

- Experience in client-side application development and full-stack web development. Using HTML, CSS, JavaScript, and React
- Built highly responsive client-side applications and developed four full-stack web applications within four-day sprints.
- Completed a 12-week intensive full-stack development course totaling over 500 hours.