EMIN SHAMSHOIAN

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OBJECTIVE

Passionate Software Engineer with 2+ years of experience in the ReactJS/NodeJS ecosystem. Currently seeking a rewarding part-time/full-time position in a challenging environment working in the software development field. My strengths lie in web development but open to work in all segments including defense and embedded programming due to quick learning abilities.

EDUCATION

Bachelor of Computer Science, California State University, Northridge   May 2022
Relevant Coursework: Advanced Data Structures, Algorithm Design, Computer Organization, Agile Development, Software Management, Web Development, Computer Security.

SKILLS

Technical Skills	HTML5, CSS3, Javascript, Reactjs, Nextjs, Redux, NodeJS, MongoDB, Java, C++
Operational Skills	AWS, Digital Ocean, Heroku and Netlify
Soft Skills	Communication, Teamwork, Approachability, Patience, Problem solving

EXPERIENCE

Frontend Web Developer Intern   December 2021 - Present
CT Software Solutions   *Los Angeles, CA*

- Developed frontend applications using Reactjs. Created user facing features as well as developed components used in many applications throughout the system. Used Nextjs to create SEO friendly as well as production ready application required features. Provided continued development and improvement of features with regards to design as well as code efficiency.
- Skills: React.js · Cascading Style Sheets (CSS) · HTML5 · Bootstrap · Axios · Tailwind CSS · Next.js · Node.js · MongoDB

Lead Membership Sales   Jan 2017 - June 2020
YMCA of the Foothills   *Los Angeles, CA*

- Achieved and surpassed all membership sales targets with an average goals of 3-5 a day.
- Led a team of sales representatives at the CVY location to perform daily sales and operational reports
- Designed the Tujunga branch emergency route signage to be used by thousands of members.

PROJECTS

Senior Project Built for senior capstone project at CSUN university, this applicaiton is designed to track classroom issues and provide a central ticketing dashboard for users. The application is made for professors to report issues found in class and repair faculty to track and fix them while keeping progress.

Team lead as well as full stack developer role.

Tech Used: HTML, CSS, JavaScript, Typescript, React, Nodejs.

Application Demo

Github

REFERENCES

References can be provided upon request.