

TOM OFFICER

Thomasofficerjr@gmail.com
(530) 925-9482
Mt. Shasta, CA

Full Stack Developer

JAVASCRIPT | REACT

[Linkedin](#)

Summary

Software Engineer with a background in audio engineering and graphic design. Experienced in developing scalable, responsive full stack web applications using the PERN stack. I thrive in an Agile SCRUM environment and hold frequent, precise team communication in high regard. With stellar attention to detail and a diverse background ranging from web development to studio recording, I can follow instructions just as well as I can take the lead.

Technical Skills

Front End: React, React Hooks, Redux, Next.js, Vue.js, JavaScript ES6, HTML5, CSS3, Sass, Bootstrap

Back End: Node.js, PostgreSQL, MongoDB, Express

Additional Skills: RESTful API's, Algorithms, Data Structures, Blockchain, Solidity, Ethereum, Truffle, Ganache, Liquid, Shopify, Mocha, Chai, Knex.js, Heroku, Vercel, Git, Github, Bitbucket, Adobe Photoshop CS6, Adobe Illustrator, Pro Tools, Logic Pro X, Reaper, Behringer X32, DSP, DAW Expertise, Digital Audio Mixing, Live Sound Mixing (FOH + Monitors), Session Recording, voice-over, post-production, Agile Scrum Development, Figma

Experience

FULL STACK DEVELOPER

Remote, CA

LeadrPro

2021-Current

- Developed full stack web applications to host video demos for SaaS companies
- Built visually appealing front end architecture while translating designer wire-frames into Javascript code
- Helped develop functional databases and servers to support scalability on the back-end
- Worked in a fast-paced SCRUM environment practicing Agile methodologies

SOFTWARE ENGINEER

Remote, CA

Thinkful

2021-2022

- 9 month mentorship from a senior software engineer
- Learned industry standards and best practices in modern scalable full stack technologies
- Developed full-stack web applications from scratch with React, Express, Node.js and Postgresql

AUDIO ENGINEER

Oakland, CA

Oakland Metro Operahouse / Golden Bull / Elbo Room / The Uptown

2015 - 2020

- Operated Behringer X32 sound system mixing high quality audio for optimal live performances
- Problem solving and troubleshooting during live sound checks to manipulate audio using DSP
- Improved workflow, saved company time by direct communication with upwards of 10 artists nightly

Education

BACHELOR'S OF APPLIED SCIENCE, Audio Engineering

Expression College For Digital Arts

2015

Certificates

THINKFUL : Engineering Flex : Software Engineering Certification	2022
UDEMY : Complete DAPP : Solidity + React : Blockchain Development	2022
UDEMY : Advanced JavaScript	2021
UDEMY : Advanced Shopify Theme Development : Liquid + Vue.js	2021
UDEMY : React Front To Back	2021
UDEMY : React + Shopify (Headless CMS)	2021