Jonathan Plaisted

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Email · LinkedIn · Portfolio

Computer science graduate excelling in web technologies and skilled JavaScript and React developer. I can learn any technology and develop a working understanding within weeks. I am a passionate developer and truly love every line of code I am fortunate to write.

EXPERIENCE

MAY 2022 – OCT 2022

WEB DEVELOPER ADVANTAGE ROUTE SYSTEMS

- Worked as a front-end developer working in Vue.js, Quasar.js, Docker, and Amazon Web Services.
- Integrated 7 screens from Visual FoxPro application to Vue.js with Figma designs.
- Fixed bugs on front end in Quasar.js as well as back end in YAML.

NOV 2021 – CURRENT

SOFTWARE ENGINEER, INTELLIGENT AUTOMATION TECHNOLOGIES

- Developed IAT web site in React.js and Netlify.
- Built open-source python automation software for entrepreneurs.
- Created company email and Google page.

JUN 2019 – MAY 2022

WEB DEVELOPER, FREELANCE

- Developed customer service and sales skills through customer outreach and Upwork.
- Built Web Apps primarily in WordPress and React.
- Provided technical advice on project architecture.

JAN 2015 – JAN 2019

AVIATION ELECTRICIANS MATE, UNITED STATES NAVY

- Provided technical assistance on various electrical aviation systems including hardware and software.
- Logged maintenance and calibration schedules of $2.5million dollars-worth of equipment,
- Processed $1 million dollars of both received and transferred equipment and parts,
- Provided leadership of 10 personnel leading to a 15%increase in production and a 10% decrease of total manhours.

EDUCATION

JUNE 2021
WEB DEVELOPMENT CERTIFICATE, DE ANZA
I doubled down on my web-based studies and learned photoshop, networking, and design.

MARCH 2022
ASSOCIATES IN COMPUTER STUDIES AND INFORMATION PROCESSING,
COMMUNITY COLLEGE OF RHODE ISLAND
During my studies, I have excelled in courses such as Client-Side JavaScript, Linux Networking Software, Web Page Development, and Database Design & Management

SKILLS

- React.js
- Vue.js
- JavaScript
- Git
- Amazon Web Services
- Netlify
- Figma

- CSS
- HTML
- Python
- Docker
- Quasar
- Creative Cloud
- SQL

ACTIVITIES

I love technology. When I am not professionally writing code, I am likely writing code for fun, designing, and building robots, automating my home, or creating engineering projects for YouTube. Otherwise, I can be found running a dog rescue primarily for retired breeding dogs.

Additional Certificates:
- Lean Six Sigma Yellow Belt, Council for Six Sigma Certification (CSSC)
- Google Analytics Individual Qualification
- Google Ads
- Google Marketing Platform