



Tristan Neal

Web Developer

Contact

Address

Longmont, Colorado

Phone

786-475-7908

Email

Tristan@tristanneal.codes

Github

Website

LinkedIn

Expertise

- ReactJS
- EmberJS
- NextJS
- VueJS
- HTML
- CSS/SCSS
- Javascript
- MUI/ANTD/Tailwind
- NodeJS
- PostgreSQL
- GraphQL
- MongoDB
- Docker
- Linux
- Nginx
- AWS

Education

2016

Bachelors Degree

Florida State University

2011

High School Diploma

New World School of the Arts

Languages

English

Spanish

German

Japanese

Experience

2022 - Present

Breezeline | Remote

Web Developer

- Managed and executed processing of up to 12 JIRA tickets simultaneously, implementing new features, bug resolution, and the seamless integration of new plugins.
- Gained more experience with production backends, optimizing APIs for querying customer data from the database, facilitating the creation of conditional user interfaces, and implementing robust error handling mechanisms.
- Authored comprehensive documentation covering remote Linux environments, CraftCMS configuration, and the seamless integration of dynamic Vue components.
- Played a key role in cross-functional collaboration within development teams, utilizing Git for version control to ensure smooth code integration in different staging environments.

2022

Drag Queen Seltzer | Remote

Front-End Developer

- Developed and deployed an incrementing counter feature that dynamically displays the national debt attributed to insurance fraud (USA), with a rate of incrementation set at \$1300/second.
- Implemented effective use of regular expressions and string interpolation to incorporate commas between elements in Javascript, enhancing code readability and ui experience.
- Demonstrated proficiency in managing DNS Panel records, contributing to efficient domain management and system configurations.

2021

Bandingo | Remote

Front-End Developer

- Solely managed the end-to-end development process of a progressive web application, including planning, writing, debugging, and deployment.
- Implemented Netlify serverless functions to pass data via remote endpoints and URL query parameters to the frontend client-side application, enhancing overall application functionality and user experience.
- Facilitated a release of source code agreement with the client and transferred all keys and credentials to remote deployment environments.

Reference

John Denney

CTO, ConvertFlow

Phone: 305-338-1035

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Nathan Mausert

Software Engineer, Las Vegas Sands Corp

Phone: 518-708-7160

Email: natemausert@gmail.com