TIM KRAUSE

FULL STACK DEVELOPER

Full Stack Developer with a focus in Frontend Development. He has a passion for solving complex challenges and staying current with the latest technologies. Known for strong organizational skills, resourcefulness, and attention to detail. Seeking opportunities with continuous advancement and to work on exciting new projects.

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TimKrause.dev
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KEY SKILLS

React | Angular | Redux | JavaScript | Typescript | jQuery | CSS | SCSS | Bootstrap | HTML Node | Express | Mongoose | RESTful API Git | Postman | MongoDB | MySQL | Squarespace | WordPress

WORK EXPERIENCE

Frontend Developer

Paragon Design Group

05/2022 – Present

Remote

- Converted Figma and Photoshop design files into 16 custom WordPress websites and 7 static
 websites and provided ongoing support to clients by assisting in content entry, technical
 support and the creation of new custom features and components.
- Collaborated closely with designers to ensure proper website functionality, ease of user experience, mobile and tablet responsiveness, and WCAG 2.1 compliance.
- Developed over 15 reusable custom React-based WordPress Gutenberg blocks allowing for more efficient WordPress website buildouts and increased feature customization for clients.

Frontend Developer

JPW Design Studio

04/2021 - 05/2022

Remote

- Supported design team with technical and programming assistance on over 150 Squarespace websites, including the design of custom components and features.
- Provided comprehensive email, web, and domain hosting support to clients, including connecting and transferring custom domains, creating custom business emails, and troubleshooting connection issues.
- Perform search engine optimization using best practices and provide clients with SEO recommendations resulting in multiple clients with increased rankings on Google.

Production Supervisor | Electronics Technician

United States Navy

2011 – 2018

Multiple Locations

EDUCATION

Bachelor of Arts, Ecology and Evolutionary Biology

University of Colorado Boulder

12/2020

Undergraduate Certificate in GIS and Computational Science

12/2020

University of Colorado Boulder