Jason Campbell

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WORK EXPERIENCE

Shoob Photography

Jan. 2024 - Present

Full-Stack Software Developer

Remote

- Contribute to and help maintain a large web application built with Ruby on Rails, JavaScript, and React
- Implement new features and optimize existing codebase for improved performance
- Collaborate with cross-functional teams to deliver high-quality software solutions

Manteca Unified School District

July 2018 - May 2023

Math Teacher

Stockton, CA

- Served as grade-level leader and member of the Instructional Leadership Team
- Integrated e-learning technologies and blended learning strategies to enhance student engagement
- Utilized data-driven approaches to measure student progress and improve instructional methods

PERSONAL PROJECTS

Odinbook | Ruby on Rails, PostgreSQL, HTML5, Bootstrap, webpack, git

Live Deployment | GitHub Link

- Developed a full-stack social media application with user authentication, real-time updates, and infinite scroll
- Implemented core social networking features: user connections, posts, comments, and likes
- Leveraged ActionCable for real-time functionality and Pagy gem for efficient pagination

CV Builder | React, CSS3, HTML5, webpack, git

<u>Live Deployment</u> | <u>GitHub Link</u>

- Created a dynamic, user-friendly resume builder application using React
- Implemented responsive design for seamless use across various devices
- Utilized modern front-end development practices and tools

Naval Warfare | JavaScript, Jest, CSS3, webpack, git

<u>Live Deployment</u> | <u>GitHub Link</u>

- Built a web-based version of "Battleship" with an intelligent computer opponent
- Developed responsive UI/UX for cross-device compatibility
- Implemented comprehensive unit testing using Jest

Weatherserve | JavaScript, CSS3, webpack, git

<u>Live Deployment</u> | <u>GitHub Link</u>

- Created a weather application integrating WeatherAPI for real-time data
- Designed an intuitive interface displaying current conditions and 5-day forecasts
- Implemented dynamic weather icons to enhance user experience

Chess | Ruby, RSpec, git

Live Deployment | GitHub Link

- Built a command-line chess game played with a computer opponent
- Utilized test-driven development practices with RSpec

EDUCATION

California State University, Stanislaus

May, 2017

BS, Business Administration, Finance

Turlock, CA

SKILLS

 Skills: Ruby on Rails, JavaScript, React, PostgreSQL, Git, HTML5, CSS3, Webpack, Jest, Responsive Design, Test-Driven Development, RESTful APIs, Agile Methodologies