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Kevin Oglesby

Web Developer / Software Engineer

github.com/koglesby   **kevinoglesby.com**   **linkedin.com/in/kevin-oglesby**

Objective

Obtain a position as a web application developer in an innovative environment that promotes teamwork and fosters personal and professional development.

Skills & Tools

NodeJS, React, Angular, Ruby on Rails, MongoDB, Express, HTML, CSS, Sass, jQuery, Docker, AWS (S3, Beanstalk, IAM, ECS, EC2), GitHub, Photoshop, Illustrator

Experience

Foster Web Services / Full Stack Web Developer (Independent Contractor, Remote)
JUNE 2019 - AUGUST 2020

- Made significant changes to a trademark filing app using NodeJS, MongoDB, ExpressJS and Handlebars
- Built price calculator and UI for customers to search for and add trademarkable items to cart
- Added details page to the administrator dashboard for viewing customer orders in database
- Added functionality for the company to easily change their own prices sitewide
- Tracked down bugs and implemented quick fixes and other changes as needed
- Worked on improvements to development process and deployment pipeline with Docker, Cypress, and GitHub Actions

Freelance / Web Design and Maintenance
JANUARY 2018 - JUNE 2019

Modified and redesigned web pages on Wordpress and Squarespace, adding custom HTML and CSS according to client needs.

Education

University of California, Davis / B.A. Film Studies
SEPTEMBER 2011 - JUNE 2013, DAVIS, CA

The Firehose Project (Code Bootcamp) / Certificate
NOVEMBER 2016 - APRIL 2017

Completed an intensive 24-week program in which students build full stack applications with Ruby on Rails, and learn foundational computer science concepts and problem solving strategies for software development.

Projects & Courses

Chess Game App / Capstone project for *The Firehose Project* bootcamp
Worked on an Agile team of five student developers to build a functional chess game application which enforces the rules of the game. Added features and logic,, participated in weekly meetings, frequent code reviews, and sprint planning.

Portfolio Site
Built a personal portfolio site, kevinoglesby.com, using React with an external API to showcase some of the apps I have built through tutorials and coursework, as well as my previous portfolio version built on Angular.

Additional Online Courses
Built numerous applications through courses taken on Udemy, for subjects such as Node.js, React, Angular, Advanced CSS and Sass, and React Native, and Docker.