Kevin Blanco

Full-Stack Software Engineer

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I'm a Software Engineer with a background in program management, healthcare, and athletics. Solving problems in collaboration with others has been a part of each phase of my career. I am eager to bring my passion for problem solving, and my skills in JavaScript, React.js, and Node.js to your team.

SKILLS

Languages - JavaScript, HTML, CSS, Python, SQL, Mongo, JSON| Database - PostgreSQL, MongoDB

Libraries and Frameworks - React, Express.js, Node.js

Other - RESTful Routing, JSON api

SOFTWARE ENGINEERING PROJECTS

09/2022 - Present

Card Game War | JavaScript, HTML, CSS | GitHub | Deployed

- Created a web-based application using JS, HTML, and CSS
- Deliver an intuitive representation of the card game

Tetris Replica | JavaScript, HTML, CSS | GitHub | Deployed

- A replica of the class game, built with JS, HTML, and CSS
- This game offers traditional gameplay and mechanics of Tetris

Door Drop | PERN Stack | GitHub | Deployed

- An application for ordering food with a mobile-first design
- Allowing authenticated users to browse local restaurants and add food items to their cart

Bookshelf | MERN Stack | GitHub | Deployed

- Developed an application that allows the user to store their book collection
- Made RESTful API fetch calls to an Express, MongoDB, Node.js backend handling CRUD operations. During development, Insomnia was used to test backend routes

Coasterpedia | MERN Stack | GitHub | Deployed

- Launched a MERN stack platform with full CRUD operations with a 48 hour deadline. The application allows a user to navigate through rides at an amusement park
- Used React.js to serve the front-end with Javascript methods and functions
- Styled the application with Styled-Components and CSS3 with flexbox layouts

ReVinyl | PERN Stack | GitHub | Deployed

- Collaborated with developers to create a PERN stack platform that gives a user access to buy, sale, or trade vinyls
- Authenticated users will have full CRUD operations
- Implemented ES6 tagged template literals with Styled-Components along CSS3

ADDITIONAL EXPERIENCE

Assistant Program Manager, Work-Fit at Boeing | Charleston, SC

07/2021 - 09/2022

- Oversaw program serving 7,000+ Boeing employees, including mechanics, Air Force staff, and engineers to ensure that they
 received preventative healthcare benefits and rehabilitation treatments
- Interviewed candidates and managed the onboarding process for Work-Fit employees
- Performed client evaluations at the 30, 60, and 90 day mark to plan, monitor, and appraise job performance
- Established strategic goals and resources in collaboration with team members for Work-Fit to help meet the needs of clients

Certified Athletic Trainer, EmergeOrtho | Asheville, NC

05/2019 - 04/2021

- Performed physical examinations of patients and conducted their medical interviews
- Provided patient-specific treatment and dispensed correct medications to assigned patients
- Prepared patients for examination by taking history and ensuring all necessary reports were available for physicians

EDUCATION

Certificate, Software Engineering | General Assembly | Remote

09/2022 - 12/2022

Full-stack software engineering immersive student in an intensive, 12-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies

Bachelor of Science, Athletic Training | Western Carolina University | Cullowhee, NC

01/2016 - 05/2019