Kevin Reaves

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PROFESSIONAL SUMMARY

Full Stack Software Engineer with an active Secret Security Clearance who has experience developing applications using both front-end and back-end development. Marine Veteran with exceptional relationship building skills, high levels of initiative, attention to detail, and commitment to excellence and growth. Self-driven and eager to pursue a Software Engineer career.

TECHNICAL SKILLS

Front End | JavaScript (ES5 and ES6), React, Redux, Next.js, Vue.js, HTML, CSS, Tailwind, Bootstrap
Back End | Python, Node.js, Express, PostgreSQL, MySql , Django, Flask, Firebase, Axios, RESTful API Development
Testing/Deployment | Unit Testing, Surge, Heroku, Render, Firebase, Github, Vercel
Developer Tools | Docker, Kubernetes, NumPy, Pandas, Git, NPM, Bash Scripting, Slack, Babel, Agile Methodology, Scrum, Figma

SOFTWARE ENGINEERING APPLICATIONS

Full Stack Engineer | Sports Odds: Sports news and betting | https://sports-odds.herokuapp.com/   2023
- Developed a web application where users can access live sports news, current standings, and betting odds for sports, providing a comprehensive platform for sports betting
- Utilized Flask, Next.js, MySQL, Selenium, and Beautiful Soup to build the app, scraping data from multiple sources to ensure users have the latest information
- Implemented a betting system that allows users to place bets using fake money and track their betting history and transactions, including withdrawals and deposits

Full Stack Engineer | Fitness Tracker: Weight Lifting Tracker | https://fitness-tracker.onrender.com/user   2022
- Designed and developed a web application that enables users to track their workout history by recording exercise names, weights, and rep/sets, allowing for easy monitoring of progress and goal setting
- Added motivational quotes to keep users engaged, and a weight tracking system with graphs to visualize progress
- Provided a library of new workouts, with muscle group info, gifs, and tips to inspire users to try new exercises

Full Stack Engineer |Admissions Hub: Tracking interviews| https://github.com/gschool-blue-ocean/admissions-hub   2022
- Designed a Next.js front-end with CSS and bootstrap that candidates info and interview statistics
- Utilized relational database with PostgreSQL, added authentication allowed for different routes
- Collaborated with seven Software Engineers, conducting daily-stand ups and code reviews

RELEVANT EXPERIENCE

U.S.M.C Platoon Sergeant/ Truck Master |Various Global Locations   2015-2022
- Ensured equipment operational readiness by scheduling and overseeing regular maintenance of 18 vehicles, and 500+ tools and rescue equipment valued at $4.3M
- Rapid response 430 miles to an interagency wildland fire response with two fire apparatus, rescue equipment, and a 10 man team to provide continuous emergency crash fire rescue response preventing fire spread to the 46,000 acres of national forest and training area
- Supervised and oversaw the equipment and personnel of two tactical recovery of aircraft and personnel teams in separate geographical locations providing 24 hour response

EDUCATION

Operation Level-Up |Advanced Software Engineering Immersive, US Remote   Oct 2022
- 18-week software engineering immersive program with over 1000+ hours of coding. Full-Stack development with JavaScript, React, Express, PostgreSQL, MongoDB, and MySQL in an Agile environment

Google | Google IT Automation with Python, US Remote   Mar 2023
- Google course that teaches Python, how to use Git and GitHub, troubleshoot and debug complex problems, and apply automation at scale by using configuration management and the Cloud

IBM | IBM Full Stack Software Developer, US Remote   Jun 2023
- Earned a Professional Certificate in Full-Stack Cloud Native Application Development from IBM, equipping me with key skills and technical expertise to build and manage cloud-based applications using a wide range of technologies, including HTML, CSS, JavaScript, GitHub, Node.js, React, DevOps, CI/CD, Docker, Kubernetes, Python, SQL, Django ORM, and Microservices.