Reece Renninger
Software Developer
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Versatile full-stack developer proficient in JavaScript, complemented by a strong military leadership background. Embraces a growth mindset, excels in critical thinking, adapts seamlessly, and thrives in collaborative settings. US Marine Corps veteran with previous Secret clearance seeking to grow further as a developer while leveraging leadership expertise in a dynamic company.

TECHNICAL SKILLS
Languages: JavaScript, HTML5, SCSS, CSS3, Bash, PowerShell, SQL
Skills and Tools: AWS Lambda, DynamoDB, Eclipse, Git, GitHub, IntelliJ, MongoDB, Netlify, Node.js, PostgreSQL, React, React Native, Render, Sequelize, Three.js, VS Code

PROJECTS
Can You Guess It?, Feb 2023 - github.com/ReeceRenninger/CanYouGuessIt
- An engaging quiz game designed to assess users' foundational coding knowledge by providing an interactive platform for testing at an introductory level.
- Utilized JavaScript, HTML, CSS, and incorporated local storage functionality.

Game Reviewers, Apr 2023 - github.com/ReeceRenninger/Game-Reviewers-FE
- A dynamic and user-friendly interactive game review website featuring secure user authentication and seamless game-saving capabilities with full CRUD functionality.
- Utilized JavaScript, HTML, CSS, React, MaterialUI, Auth0, and MongoDB.

Sir 'Rob'ot, Jun 2023 - github.com/LetsChatItUpWithChatGPT
- Created an interactive Slack bot that utilizes OpenAI API for Code Fellows Seattle to assist their students with course material.
- Utilized JavaScript, Slack, SlackBolt, Node.js, Slack API, and OpenAI API.

EXPERIENCE
Concordia University, Irvine, CA, Academic Advisor, Aug 2021 – Jun 2022
- Developed and managed academic profiles for a diverse student body of over 300 individuals, ensuring efficient academic guidance and support, resulting in faster resolutions regarding academic issues.
- Generated and maintained online portfolios for a cohort of over 600 students while ensuring comprehensive documentation and organization to facilitate effective monitoring and progress evaluation.

United States Marine Corps, Squad Leader, Feb 2012 – Feb 2016
- Demonstrated exceptional leadership and expertise in training over 500 Marines in combat tactics, physical fitness, and ceremonial duties, built around fostering a culture of excellence and readiness.
- Implemented and maintained a comprehensive tracking system to monitor and manage personnel and equipment assignments, valuing over $1 million, with no loss.

EDUCATION
Code Fellows - Seattle, WA
Certificate - Advanced Software Development in Full-Stack JavaScript

California State University Long Beach
Bachelor of Arts in Psychology