JASON MARTINEZ

Full-Stack Software Engineer

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Software Engineer with a background collaborating in biological sciences and healthcare, I find satisfaction in empathetic work that incorporates evidence-based solutions and transparent set goals. I frequently challenge myself to update my repertoire of technical practices with the latest advancements in science and tech while applying these skills to a personalized proposal that prioritizes the individual needs of clients.

EDUCATION

General Assembly Remote

Full-Stack Software Engineering Immersive

June 2022 – *September* 2022

Completed 500+ hours of expert-led instruction in JavaScript, Python, MongoDB, PostgreSQL, Node, Express, React, Vue, and hands-on learning of web and mobile application fundamentals using the industry's most in-demand technologies.

Florida International University

Miami, FL

Bachelor of Science in Biological Sciences with Minor in Chemistry

April 2018

Second Major in Interdisciplinary Studies

Emphasis: Pre-Medical Sciences

SKILLS

- **Programming Languages:** JavaScript, Python3, ReactJS, Vue.js, HTML, CSS
- Frameworks and Libraries: NodeJS, ExpressJS, MongoDB, Mongoose, PostgreSQL, Sequelize, Django
- Tools/Other: Git, GitHub, RESTful APIs, MERN stack apps, PERN stack apps, MEVN stack apps
- Applications: Visual Studio Code, NextGen EHR system, Microsoft Office, Adobe Acrobat
- Languages: English (Native), Spanish (Proficient)

SOFTWARE ENGINEERING PROJECTS

- uCutz: Built with ReactJS, PostgreSQL/Sequelize, Express/NodeJS [GitHub Repository] [Deployed Link]
- Tech Tinder: Built with PostgreSQL, Express/NodeJS, ReactJS [GitHub Repository] [Deployed Link]
- Your Art Gallery: Built with MERN stack [GitHub Repository] [Deployed Link]
- Fullstackathon Theme Park: Built with ReactJS, MongoDB/Mongoose, Express/NodeJS [GitHub Repository] [Deployed Link]

EXPERIENCE

ScribeAmerica Hollywood, FL

Medical TeleScribe

April 2019 – September 2021

- Utilized medical terminology to document over 26 patient's history and physical exam findings daily into the EHR.
- Retrieved data, including labs, radiology reports, and medical records, for physician review.
- Documented over 110 daily ICD diagnoses, treatment plans, procedures, medications, and hospital discharge follow-ups into patients' notes under fast-paced settings.
- Ensured proper EHR documentation in accordance with MACRA guidelines.
- Trained 3 incoming scribes as needed in compliance with HIPAA and provider preferences.

LionbridgeMiami, FLGoogle RaterSeptember 2017 – April 2022

Measure quality of web search results and users' experience in accordance with specific guidelines.

- Treating quarty of wee search results and users experience in decordance with specific guidelines.
- Provide feedback on quality of search results based on relevance to query to improve accuracy and user experience.
- Conduct research on every query topic to ensure understanding of user needs and provide a detailed assessment on quality of landing page and search results.