Keoni Garner

☐ +1 661 858 8470 | @ keoni_garner@yahoo.com | in LinkedIn | ⌨ GitHub | ⬤ Website | ⚲ Bakersfield, California

WORK EXPERIENCE

Isometric Technologies — Remote
Senior Software Engineer — *January 2023 – March 2024*
- Designed and implemented a public-facing API using **Ruby on Rails** to support an entirely new product stream, generating **$300k in ARR** before launching.
- Developed a highly-performant Proximity Search feature without the need for geo-indexing, improving user engagement by **12%**.
- Iterated upon an event-sourced service to provide visibility and empower reconciliation into our data-ingestion pipeline - generating time savings of extbf50 hours per week for both our SA and our CX teams.
- Scoped and coordinated the engineering integration for 2 large customers adding up to ˜**$250k ARR**

Included Health — Remote
Senior Software Engineer — *October 2021 – January 2023*
- Tech lead of a team of 5-7 engineers supporting our clinical tools, including our flagship ePrescribing system that generated >**$20M in revenue**.
- Developed workflows to surface prescription eligibility and pricing information to providers driving medication adherence and improving user satisfaction by **22%**.
- Rapidly developed solution that optimized clinical workflows, saving over **360 hours per week** of the support team's time.
- Successfully led a cross-functional, time-sensitive project pivotal for onboarding a major customer, ensuring a seamless integration process and enhancing client satisfaction.

Backend Python Engineer — *October 2020 – October 2021*
- Developed and owned a custom Python library for event-driven communications.
- Refactored the PDF generation process for all PDFs to follow OOP principles.
- Overhauled our Twilio integration to support guests in video calls with teleheath providers.

Avadine — Remote
Project Manager — *June 2020 – October 2020*
- Led and mentored a team of 4 developers, expertly managing and successfully delivering multiple projects simultaneously.

Software Engineer — *August 2018 – June 2020*
- Revolutionized a critical IOT data collection process by implementing parallelism and batching techniques, **reducing total collection time from 15 hours to 30 min**.
- Designed and developed robust **Java** modules for interfacing with highly specialized control systems equipment, highlighting advanced technical proficiency and a keen ability to adapt to specialized technologies.

Freelance — Remote
Software Engineer — *November 2016 – August 2018*
- Developed an enterprise-level software application to automate tedious tasks - Allowed Taft College to maintain their accredited status.
- Created numerous websites and applications for individuals.

SKILLS

Languages: Python, Ruby, Typescript, SQL, C#, Java, Terraform, PostgreSQL
Technologies: Django, Flask, FastAPI, Rails, React, Vue, Angular, .NET, Git, Docker, AWS, Kafka, RabbitMQ, Redis
Methodologies: Agile, Scrum, OOP, DevOps, CI/CD, TDD

PROJECTS

Gap and Go Trading Algorithm and Journal — *June 2021 – Present*
- Profitable day trading algorithm based on the "Gap-and-Go" day trading strategy utilizing 2 Third-Party APIs.
- Trading journal with various data visualizations for tracking profitability and optimizations of the algorithm.