GEOFFREY ROZINAK

SENIOR SOFTWARE ENGINEER

OBJECTIVE

I aim to obtain a position where I can contribute my software industry experience, knowledge, and leadership skills to a thriving organization, solving complex problems for users/customers through the implementation of Artificial Intelligence capabilities.

EXPERIENCE

SENIOR SOFTWARE ENGINEER IN AI
09/2023 - PRESENT | US ARMY

- Spearheading, developing, and deploying AI/ML capabilities; ChatGPT-like features for secure networks isolated from the public Internet. Leveraging open-source projects, I established a cluster of LLM workers, a vector store for RAG, and a custom built web-ui.
- Fulfill the roles of Product Manager, UX/UI Designer, and Software Engineer, overseeing the end-to-end development process and ensuring the integration of AI technologies aligns with organizational goals.

SOFTWARE PRODUCT MANAGER
02/2020 - 09/2023 | US ARMY

- Product manager of 2 separate product lines. Focused on user validated features. Translates complicated business logic into software engineer friendly language
- Led a crucial software initiative; delivering the currency of the command, time. Eliminated the bottleneck of a no fail process; reducing a 40-minute process to 5 minutes by delivering capability in a modern containerized software architecture.
- Selected to provide a presentation on software best practices to the United Kingdom Special Forces.

SENIOR SOFTWARE ENGINEER - React.js / JAVA
01/2019 - 02/2020 | US ARMY

- Implemented test-driven software development policy, eliminating the need for dedicated software quality assurance positions saving the government greater than $65,000/Yr while delivering software with minimum issues.
- Led "on the job software engineer training initiative"; bringing a diverse group of developers together. The initiative simultaneously raised the proficiency of the engineering team while delivering software capability to JSOC.

SENIOR SOFTWARE ENGINEER - C# ASP.NET MVC
2015 - 2018 | LOCKHEED MARTIN

- Full stack development in an Agile SCRUM environment; displays the ability to self-manage time with very little guidance from management.
- Led the major initiative to implement automation of the journey test resulting in hours saved in manual test; delivering higher degree of confidence in the integration of new code delivered to production.

ABOUT

- Fayetteville, NC 28314
- geoffrey.rozinak@gmail.com
- TS/SCI Clearance
- 10 YEARS Software Experience

EDUCATION

BSBA in Finance/ Economics
Slippery Rock University
Slippery Rock, PA – 2005 to 2009

Associate in Science in Automotive Technology
Community College of Allegheny County
Pittsburgh, PA – 2003 to 2005

SKILLS

- Javascript/TypeScript
- React.js
- Docker
- C# ASP.NET Core
- SQL
- OpenAI API
- User-Centered Design
- Certified SCRUM Master
- JAVA / Spring
- NODE.js
- Leadership
- Lots of MS Office Automation

HOBBIES

*Full Resume Available Upon Request