Geoffrey K Rozinak

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Security Clearance: TS/SCI

Skills/Qualifications

React.js/TypeScript, Docker, C# .NET Core MVC, Certified Scrum Master, Lean Product Development, User-Centered Design, Outcome Oriented Roadmaps, Project Management, User Journeys, User Interviews, Design Workshops, Design Sprints, Extreme Programming/Test Driven Development, Java, ¡Query, MS Access VBA, Six Sigma Green Belt

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

Work Experience

Senior Software Engineer Joint Special Operations Command / Ops Apps US Army Reserve CO-ADOS (MAJ/O4)

10/2023 - Present

Fort Liberty, NC

- · Spearheading developing and deploying advanced Al/ML capabilities and ChatGPT-like features for secure networks isolated from the public Internet. Leveraging open-source projects, I established a cluster of LLM workers and a vector
- · Innovate by designing and implementing a client application using React.js, facilitating effective utilization of AI services and improving user interactions within secure environments.
- · 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.
- · Conducting experiments in prompt engineering to enhance the system's problem-solving capabilities, significantly improving operational effectiveness and service delivery.
- · Proactively articulate and manage AI-related risks, addressing cybersecurity concerns and ensuring the responsible use of AI/ML technologies in line with strategic objectives.
- · Leading a coalition of the willing across multiple directorates, giving me access to cross-functional capabilities needed to deploy the AI solution to the broader enterprise.

Senior Software Product Manager Joint Special Operations Command / GAP-Ops Apps

02/2020 - 10/2023

US Army Reserve Full Time (MAJ/O4)

Fort Liberty, NC

- · Manages two product teams, focusing on user-validated features and translating complex business logic for software engineers.
- · Improved Joint Operations Center workflows, enabling data-driven decisions.
- · Initiated policies for streamlined software delivery, reducing technical debt and time to production.
- · Led 2 successful Design Sprints with dozens of participants.
- · Presented on software best practices to UK Special Forces.
- · Led a software project that reduced a critical 40-minute process to 5 minutes through modern architecture.
- · Advises JSOC J3, transforming a week-long information request process into minutes with efficient ETL in modern software.
- · Advocate for outcome-driven development, enhancing the Command's software capabilities.

Senior Software Engineer Joint Special Operations Command / GAP-Intel US Army Reserve Full Time (CPT-O3)

01/2019 - 02/2020

Fort Bragg, NC

- · Full-stack development using React.js and Java on an extreme programming team practicing test-driven development.
- · 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.
- · Implemented test-driven software development policy, eliminating the need for dedicated software quality assurance positions saving the government over \$65,000/Yr while delivering software with minimum issues.

Senior Software Engineer

06/2018 - 01/2019

General Dynamics IT / Joint Special Operations Command J6

Fort Bragg, NC

- · C# ASP.NET MVC full-stack engineering, collected customer requirements and translated them into deliverable code.
- · Consulted J6 Development leadership on a sustainable software development plan. Lessons learned continue to shape software development policy at JSOC.
- · Created a boilerplate app to standardize the design of apps across the J6 and streamline the creation of new applications.

Software Engineer

06/2015 - 06/2018

Lockheed Martin / Joint Special Operations Command J4

Fort Bragg, NC

- · C# ASP.NET MVC full-stack development in an Agile Scrum environment; displays the ability to self-manage time with minimal management guidance.
- · Led the major initiative to implement automation of the journey test, resulting in several hours saved in manual tests, delivering a higher degree of confidence in the integration of new code delivered to production.
- · Developed several desktop applications to quickly bridge capability gaps in the organization, leading to greater efficiency for the customer.

Human Resources Information Systems Manager

01/2013 - 06/2015

US Army 82D Sustainment Brigade

Active Duty Army (CPT-O3)

Fort Bragg, NC

- · Led a crucial software development initiative; implemented the Defense Digital File Management System, reducing lost paperwork to 0%.
- · Developed and drove policy initiative on a new data warehouse that delivers fast and accurate custom reporting metrics to key leaders and chief executives.
- · Automated monthly Unit Strength Reporting, reducing time to 20 minutes from one week.

Human Resources Platoon Leader US Army 82D Sustainment Brigade

09/2010 - 12/2012

Active Duty Army (1LT-O2)

Fort Bragg, NC / Ali Al Salem Air Base, Kuwait

- · Developed a new passenger tracking application replacing an aging \$500,000 system; the new software was zero cost to the government and was 10% more efficient than the previous system.
- · Hand-selected by the chief executive to execute a 2-week long training exercise for over 60 Active Duty, National Guard, and Reserve personnel for deployment. All students achieved satisfactory scores.

Awards

2022 - Joint Service Achievement Award

2015 - Army Commendation Medal

2012 - Meritorious Service Medal

2010 - Army Achievement Medal

2009 - Outstanding Senior Economics Major

Job-Related Training

2023 - Certified Scrum Master

2023 - US Army Command & General Staff College

2019 - Combined Logistics Captains Career Course

2015 - Six Sigma Green Belt