ABRAM STAMPER
SR FULL STACK SOFTWARE ENGINEER

Contact

📱 765-480-4409

✉️ abram.j.stamper@me.com

🌐 abramstamper.me

✍️ technogeek1995

⭕ abramjstamper

Education

BS of Computer Science (2018)
- Taylor University
- Concentration in Software Engineering
- Liberal Arts Degree
- Cumulative GPA 3.8

Skills and Technologies

Agile Software Development
Amazon Web Services (AWS)
Atlassian Tools (Jira, Confluence)
Distributed Systems
FastAPI & Flask
Git/GitHub
Google Cloud Platform (GCP)
Java
Kubernetes (K8s)
Microsoft Azure
MySQL
NodeJS/ES6+
PostgreSQL
Python 3.10+
React/Redux
Redis
Technical Project Management
Ubuntu/Linux

Profile

Entrepreneurial-minded full stack software engineer who employs inventive thinking to solve tomorrow's challenges today

A generalist by nature with production experience in a variety of domains: Advertising, Automotive, Cybersecurity, & IoT

Exhibits a passion for the craft of software development utilizing technical skills in Cloud PaaS/IaaS Components, Single Page Applications (SPA), REST APIs, and Databases
Operates as a force multiplier by elevating & assisting others to create a positive impact on overall team performance

Strong customer-centric problem-solving skills with seven years of product development experience

Experiences

Principle Software Engineer
Palo Alto Networks • Remote • Oct 2023 – Current
Architected an internal data enrichment application; Guided the development team through the project's milestones; Wrote foundational components, performed code reviews, integrated customer feedback; Aided project management breaking down epics into actionable tickets less experienced developers could execute with ease; Continued ongoing development of new features and functionality

Sr Staff Software Engineer
Palo Alto Networks • Remote • May 2022 – Oct 2023
Contributed to a mature software application that provided a uniform query & dashboard tool used internally by Threat Researchers; Crafted new features like universal data search to improve researcher productivity; Upleveled the team's observability, alerting, and metrics tooling; Supported core development on the team's tooling and libraries

Cloud Architect
Aptiv Connected Services • Remote • Apr 2021 – May 2022
Responsible for architecting and engineering cloud abstraction layer between partner clouds and Aptiv's internal cloud platform; Collaborated across 10 teams; completed numerous PoCs from initial design concept to production software release

Advanced Software Engineer
Aptiv PLC • Kokomo, IN • May 2018 – March 2021
Architected and designed the cloud components for a pre-production IoT software product to perform real-time ECU data acquisition and analysis from preproduction vehicles