

Thaddeus Thomas

Software Developer

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PROFESSIONAL SUMMARY

- As a recent Information Systems graduate from City University of Seattle, I bring a diverse skill set encompassing project planning, package management, cybersecurity, and effective team collaboration. My academic and professional journey has equipped me with a significant understanding of modern technology landscapes, and I have honed my abilities in both individual and group settings.

PROFESSIONAL EXPERIENCE

CITY UNIVERSITY OF SEATTLE

Student Assistant

2022 – 2023

- Worked for the Center for Cybersecurity Innovation by maintaining the school website, creating presentations about new opportunities for learning, organizing guest speakers, and tracking grants for compliance.

AMAZON, Thornton, CO

Learning Coordinator

2020 – 2022

- Serve as a subject matter expert in delivery operations, identify mistakes/errors and coach associates on how to reduce errors; tenaciously work to bring aging down and resolve quality and safety issues

US ARMY, Worldwide

Intelligence Analyst

2006 – 2014

- Deployed in support of Operation Iraqi Freedom and Operation Enduring Freedom
- Developed analytical products and reports from complex intelligence materials
- Drafted comprehensive reports and detailed collection and analysis of intelligence data
- Operated in a rapidly changing threat-based environment by leveraging expertise in intelligence collection and analysis
- Enhanced security and resilience of Baghdad routing operations with well-curated intelligence

GENERAL DYNAMICS, Afghanistan

Field Support Representative

2010 – 2012

- Deployed to support Operation Enduring Freedom in Afghanistan as Field Service Representative to TiGR (Tactical Ground Reporting System) a DARPA initiative
- Diagnosed and resolved technical hardware and software issues as needed on 300 + servers
- Built a database of imagery of over three thousand maps across 4 countries and collated it to ensure the minimal amount possible was stored on local servers

EDUCATION

Bachelor of Science in Information Systems

City University of Seattle, Magna Cum Laude

2023

TECHNICAL SKILLS

Frameworks: Flask, Ruby-on Rails, Node.js, .NET

Languages: Python, C#, SQL, JavaScript, HTML, Ruby, Kotlin

Tools: Git, Docker, Kubernetes, Jira, Jenkins

Databases: MySQL, PostgreSQL, MongoDB, SQLite

Operating Systems: Windows, Linux

Concepts: OOP, Machine Learning, Agile and Scrum, Data Structures and Algorithms, Cloud Computing, Package Development

Soft Skills: Problem Solving, Communication, Teamwork, Time Management

CERTIFICATIONS

Microsoft Certified: Azure AI Fundamentals	Issued by Microsoft
Microsoft 365 Certified: Fundamentals	Issued by Microsoft
Microsoft Certified: Power Platform Fundamentals	Issued by Microsoft
Microsoft Certified: Security, Compliance, and Identity Fundamentals	Issued by Microsoft
Microsoft Certified: Azure Data Fundamentals	Issued by Microsoft
Microsoft Certified: Azure Fundamentals	Issued by Microsoft
Certificate of Cloud Security Knowledge v.4	Issued by Cloud Security Alliance

HONORS/AWARDS

Deans List 7x City University of Seattle
Magna Cum Laude City University of Seattle