Jose Reyes

I am an Army veteran and aspiring cloud engineer with a BS in Computer Science. Skilled in AWS, CI/CD, and infrastructure as code, I am passionate about building secure and efficient cloud systems.

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EXPERIENCE

Bering Straits Native Corporation Department of Transportation/FAA, Washington, DC

Armed Guard/Supervisor (March 2014 – Present)

- Led a team of 40+ security personnel to achieve organizational safety goals through effective teamwork and collaboration.
- Enhanced premises security by monitoring access points and coordinating maintenance of security equipment.
- Conducted area surveillance and organized security drills, improving emergency response capabilities.

United States Army Department of Defense, United States Army, Glen Burnie, MD

Non-Commissioned Officer (August 2009 – January 2017)

- Developed and executed training programs, enhancing the skills and safety procedures of 200+ soldiers.
- Provided technical support and conducted performance evaluations to improve training effectiveness and efficiency.

EDUCATION

University of Maryland Global Campus, Adelphi, MD

BS in Computer Science (Oct 2020 – Dec 2023)

GPA: 3.54

PROJECTS

Cloud Resume Static Website

Technologies: AWS Route 53, Lambda, CloudFront, S3, VSCode, GitHub Actions, Terraform

Developed a static resume website hosted on AWS. Utilized AWS services for DNS management, serverless functions, content delivery network (CDN), and cloud storage. Implemented CI/CD pipelines with GitHub Actions and

SKILLS

Cloud Technologies: AWS (Route 53, Lambda, CloudFront, S3), Terraform, GitHub Actions

Programming Languages: Java, C#, Python, JavaScript, HTML5, CSS

Linux: Operating Systems, Command Line, System Administration, Shell Scripting, Security Basics

Other: Agile Methodologies, CI/CD Pipelines, SQL

Certifications

- .Net Full Stack Foundation, March 2024 Proficient in .NET frameworks, C#, SQL Server, HTML, CSS, JavaScript.
- Introduction to DevOps (IBM), March 2024 Skills in CI/CD, GitHub Actions
- Tools of the Trade: Linux and SQL (Google), April Skills in Linux systems, SQL, command-line tools.
- Foundations of

managed infrastructure as code using Terraform.

GitHub: Cloud Resume Static Website

Linux Directory Management

Technologies: Ubuntu, Command Line, Vim

Managed and organized files, secured permissions, and located hidden files using the command line in Ubuntu. Documented the process through

screenshots and scripts, using Vim for file creation.

GitHub: Linux Directory Management

BlackJack Simulator

Technologies: Java, Agile, Kanban, CSS, SQLite

I contributed as part of a team to create a BlackJack simulator by programming parts of the game using Java. Followed Agile principles and utilized Kanban for task management.

GitHub: BlackJack Simulator Capstone Project

Cybersecurity (Google), January 2024 Fundamental understanding of cybersecurity principles and practices.

Connect and Protect:
Networks and Network
Security (Google),
February 2024
Knowledge of network
security protocols and
best practices for
protecting networked
systems.

LANGUAGES

- Spanish
- English