JOSHUA LACY

CLOUD ARCHITECT

CONTACT	PROFILE
210-388-4586 Joshualacy30@gmail.com www.linkedin.com/in/jlacy14 https://github.com/Jlazy14	Results-driven and detail-oriented Cloud Architect with a Secret Security Clearance and a proven track record in optimizing mission-critical systems. Experienced Systems Technician in the United States Air Force with a focus on managing databases and collaborating with cross-functional teams. Proficient in cloud technologies with certifications in AWS & Azure. Proficient in programming languages (Python, HTML, CSS), and skilled in technical writing, administrative duties, and team management. Currently pursuing a bachelor's degree in web development. Committed to leveraging skills in cloud architecture, programming, and leadership to drive innovation.
SKILLS	WORK EXPERIENCE
AWS/Azure Cloud	Systems Technician
Cybersecurity	Company name 2020-2024
HTML/CSS/Java/Python Intrapersonal Skills	 Successfully managed and led a team of 6 airmen in using a new method of executing work orders & requests, reducing downtime by 30% across 27 different equipment pools and 16 diverse asset types in a cloud database. Utilized Microsoft Office and Excel to streamline the coordination and management of vehicle repairs, leveraging data-driven insights for efficient task delegation and ensuring optimal personnel allocation in a dynamic military
EDUCATION	environment. • Engaged in managing and categorizing diverse maintenance tasks, handling 156 unique plan IDs, and maintaining a meticulous record of entries in a
Associate of Applied Science - Applied Computing	database. Handled daily administrative tasks in a Microsoft cloud database for 4 years,
Community College of the Air Force	ensuring data accuracy and accessibility. Utilized Microsoft Office, Excel spreadsheets, to proficiently manage and
2020-2022	organize extensive data sets, streamline administrative tasks, and ensure efficient coordination of personnel activities.
Bachelor of Applied Science – Web Development	 Helped implement an efficient communication system responding to a surge of service members arriving at Ramstein Air Base, Germany, to support operations, enhancing overall transportation coordination by creating a QR code based app
University of Maryland Global Campus	
2022-2024	CERTIFICATIONS

AWS Cloud Practitioner

July '23

AWS Certified Solutions Architect

February '24 - '27

Microsoft Certified: Azure Fundamentals

December '23

CompTIA Security+ January '24