Christian Torres

STRENGTHS

⚑ Programming and Debugging
Converted several manual business processes to automated programs, improving process efficiency by 50%.

⚜ Collaboration
Worked in cross-functional teams to create and implement microservices, significantly improving workflow integration.

★ Technical Documentation
Created and maintained numerous process and application documentation, ensuring clarity and alignment for all team members.

SKILLS

Python · AWS Lambda · Amazon S3 ·

Amazon Redshift · StepFunctions ·

API Gateway · Microservices ·

Workflow Automation ·

Agile Methodology ·

Technical Documentation

CERTIFICATION

Python for Data Science and Machine Learning
Udemy, provided a strong foundation in Python programming especially in the Data Science field.

AWS Certified Developer - Associate Level
Amazon, provided in-depth knowledge and hands-on experience with core AWS services, uses, and basic architecture best practices.

Python & AWS Developer | Workflow Automation Specialist

@ Email 🔗 linkedin.com 📍 San Diego, California

SUMMARY

Highly skilled Python and AWS developer, proficient in workflow automation, with over 6 years of experience under my belt. Proven ability to analyze data, identify opportunities for automation and develop effective solutions. Experienced in AWS services such as Lambda, StepFunctions, API Gateway, and Event Driven Workflows. Looking to leverage my experience and passion for technology to build effective tools that promote children's safety on school buses.

EXPERIENCE

Python Developer
Microsoft Corporation

2019 - 2021

San Diego, CA

Worked on developing scalable workflow automation solutions using Python.
- Developed and implemented 8 workflow automation solutions that resulted in improving operational efficiency by 35%
- Conducted feasibility studies and identified 4 major areas where automation could significantly enhance productivity
- Conceptualized and developed microservices for integrating new workflows into existing applications

AWS Developer
Google Inc.

2017 - 2019

Mountain View, CA

Focused on designing and creating applications using Amazon Web Services platform.
- Worked extensively with AWS services such as Lambda, StepFunctions, API Gateway, and Event Driven Workflows
- Introduced AWS cloud solutions to 3 major projects, improving project efficiency by 50%
- Accomplished connection of workflows to S3 and Redshift, improving data storage and retrieval processes

Python and AWS Developer
IBM

2015 - 2017

San Diego, CA

Worked on both Python development and AWS services to create comprehensive services.
- Incorporated template management and approval queues in workflow design, thereby streamlining processes
- Translated complex business requirements into effective technical solutions, achieving 20% above project efficiency targets
- Championed the deployment and configuration of multiple AWS services in production environments

EDUCATION

Bachelor's degree in Computer Science
University of California, San Diego

2009 - 2013

San Diego, CA

Master's degree in Information Technology
Stanford University

2014 - 2015

Stanford, CA