Carlos Meza

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Summary

Recent graduate in Software Engineering with experience in software design, object-oriented programming and debugging. Implemented projects in python(using python flask as well), C++ with GTK+ for GUI, Java using Swing, Android Studio using Java and MySqllite3 and pybluez for Bluetooth device. Also applied Junit for testing java code. Fluent in both English and Spanish.

Technical

Languages (0 to 5):

Platforms and Tools:

Windows and Linux. Some shell knowledge. VScode, NetBeans, Cygwin, Spyder(python)

Work Experience

02/25/20 - Backend Developer (Mobile Department)
03/24/20 - American Airlines - Irving, Tx

- Maintain and find bugs in code base. Deployed on Jenkins pipeline and used of Splunk to view error logs. Use technologies for API (Postman) to help with debugging.
- Working on converting code to microservices using Java Springboot, Jenkins, Dynatrace, New Relic, IBM cloud technologies.

Education

2019

Bachelor of Engineering: Software Engineering **University of Texas at Arlington** – Arlington, Texas

- 3.0 GPA
- Coursework: Machine Learning, Data Mining, Software Patterns, Project Management, Signal Processing, Operating Systems, Software Testing, Linear Algebra, Cal 1 – 3, Algorithms, Databases