Muhammad Tello

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EDUCATION

• Washtenaw Community College

Associate of Programming in Java in Computer Science

Ann Arbor, MI December 2019

SKILLS

- Languages: Java, Kotlin, JavaScript, Python, C
- Technologies: React, Spring, Git
- Technical Management: Project Management, Troubleshooting, Installation
- Operating Systems: Android, Linux/Unix, Windows XP 10

Projects

• Postboard Web

- Developed a simple multi-user post application.
- Used JDBC to create and manipulate a MySQL Database of user info and post content.
- Used Servlets to create a REST API.
- Used JavaScript and Bootstrap to create a user interface.

• Movie Search Android

- Used MVC, APIs, View Models to save movies into a database viewable by the user
- Architectured application to use fragments to showcase compartmentalized UI
- o Implemented a Recycler adapter to convert movie data to be viewable on the screen
- Designed fully asynchronous application using threads, callables and live data

• Pong Game Desktop

- o Co-created a multiplayer cross-platform pong game that paid homage to the Atari game using AWT
- o Given a fully developed framework created an networked MVC game

EXPERIENCE

• Washtenaw Community College

Ann Arbor, MI

December 2017 - Present

- Student Worker, Computer Classroom Lab Aide: Provides direct support to students and faculty during CIS classes.
 - * Proactively assist students with technology use during class sessions.
 - * Clean classrooms during school breaks.
 - * Support external groups, such as UA and Ironworkers.
 - * Support group study sessions.
- Group Study Facilitator/Support: The Group Study Facilitator provides direct support to students during Group Study sessions.
 - $\ast\,$ Assist students with assignments for courses within discipline.
 - * Assist in the installation of O.S. on student computers including installation of updates, drivers, additional apps, and activation which must be tracked by student.
 - * Proactively assist students with computer software during group study sessions.