# RAMZI ELJABALI

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## MISSION STATEMENT

Self-taught aspiring Android software engineer looking for work opportunities to grow.

## EDUCATION

**Associates of Computer Science,** *Mesa Community College, Mesa*          *2021*
- OOP & Data Structures, Java.
- Computer Organization & Assembly Language, MIPS.
- Introduction To Different Programming Languages,  C++, Scheme, Prolog.
- President's Honor List, Spring 2021.

**High School Diploma,** *Mesa Mountain View High School, Mesa*          *2018*
- Completed AP IT 1 & 2
- Academic Decathlon State Wide Winner:
  - Gold in Social Sciences, Silver in Language & Literature, Bronze in Overall Team.

**New Horizon Computer Learning Center**          **2014**
- Completed OS, Software, & IT.
- Completed Intro to Javascript.

## WORK EXPERIENCE

**Cashier & Customer Service,** Niro's Gyros, Phoenix, AZ          **Nov 2019 – June 2020**
- Provided outstanding customer service as a cashier, increasing average daily tips by 30%.
- Delivered customer orders with own vehicle to maintain quicker deliveries of restaurant.

**E-Commerce store owner,** Casino Customs, Tempe AZ          **May 2018 – July 2019**
- Designed & marketed custom sneakers that lead to sales in a competitive market.
- Built & maintained Instagram & E-commerce sites on various platforms to drive sales.

## PROJECTS

**Tic Tac Toe Android,** Android + Kotlin
- Redesigned the popular Tic-Tac-Toe game in Android.
- Used the MVVM architecture.
- Tested using the JUnit and Mockk libraries.

**Weather App Android,** Android + Kotlin
- Created a simple weather application using Retrofit and OkHttp.
- Used the MVVM architecture.
- Tested using the JUnit and Mockk libraries.

**CS:GO Gun App Android,** Android + Java
- Designed & developed an app that showcased weapons in the popular game Counter Strike.
- Used Json to store gun information & parse it using GSON library.
- Used Material library for CardView that showcases gun's image & basic information.

**Java Data Structures,** Java
- Replicated Java's built-in data structures for educational purposes.
- Tested using Junit.

## SKILLS

**Computer Languages:** Java, Kotlin, C++, HTML, Javascript, Git.

**Frameworks:** Android.

**Natural Languages:** English(Native), Arabic (Native).