# MARK MAGAHIS

# Software Developer

## **CONTACT**

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## **EDUCATION**

Bachelor of Science Computer Science Math Minor, 3.80

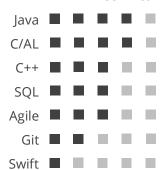
Texas State University

2017

Music Business, 3.84
Associate of Science
Recording Arts, 3.87
Full Sail University
2009

## **SKILLS**

#### Technical



#### **Competencies**

Technical Learning
Problem Solving
Communication

## **OBJECTIVE**

Texas State CS graduate with core experience in Java, C++, and SQL, always hungry to learn and eager to develop as a software engineer.

### EXPERIENCE

**Associate Software Developer** – Microsoft Dynamics NAV Developer Rand Group, February 2018 – Present

- Perform custom development to clients' MSDN by writing code in C/AL
- Maintain and follow company coding standards and procedures
- Write technical specifications for client enhancement requests
- Routinely staff QA with senior developers
- Develop and perform unit testing
- Debug using NAV IDE debugger

**Genius Admin** – Gatekeeper and Support for Genius Bar Repairs Apple, May 2013 – January 2018

- Performed gueries in store's repair database to manage repair queue
- Maintained part allocation in SAP
- Mitigated part variances using MS Excel macros
- Worked with internal departments to find sound customer solutions
- Processed repairs using internal applications
- Audited repair queue to eliminate errors and maintain organization
- Communicated to team emerging issues, new initiatives, and best practices

## **PROJECTS**

#### Software Engineering - FPS Video Game in Unity

- Collaborated with team members to ensure functionality
- Developed working video game in Java/C# using agile methodologies
- Responsible for implementing and testing User Interface for overall project
- Created sound effects

**Database Systems** – Database for Pseudo Real Estate Company

- Engaged with database using SQL commands and relational algebra
- Established entity relationship model
- Exercised data modeling using relational database schema in Oracle
- Collaborated with team to deliver a functional and efficient database