

ROBERTO VILLAZANA SOFTWARE ENGINEER

CONTACT

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EDUCATION

University of Texas at
Arlington
B.S. Computer Engineering
2018

EMPLOYMENT

Infosys Richardson, Tx
Software Engineer - Tech Lead Apr. 2019 to Current

- Software enhancement and development on an existing application to gather and manipulate data with JPQLQuery using Java and Spring Framework
- Document artifacts including unit test plans and ensure that the output is as per the given specifications and SLAs
- Interacted with the Scrum Master, clients, and assigned tasks to developers

Frito Lay Fort Worth, TX
Order Picker Nov. 2017 to Sept. 2018

- Complied with company policies, procedures, and standards of ethics and integrity
- Performed duties and fulfill store orders as assigned while managing freight
- Performed at a higher level to meet company goals in regard to shipping freight out rapidly
- Maintained a clean, safe, and efficient work area

Wal-Mart Distribution Center Cleburne, TX
Order Filler Nov. 2013 to Sept. 2017

- Complied with company policies, procedures, and standards of ethics and integrity
- Performed duties and fulfill store orders as assigned while managing freight
- Performed at a higher level to meet company goals in regard to shipping freight out rapidly
- Maintained a clean, safe, and efficient work area

PROJECTS

Bazaar Mobile Application

- Built and designed a mobile app in Android Studio/Java which allows users to interact with each other and upload images of items the user is interested in selling, buying or trading.

Shazam Music Search Program

- Computed and designed a Shazam-like program than can detect a song within the saved audio files using NumPy and various other signal processing filter in Python.

Twitter Bot

- Built and designed a twitter bot using Python and Twitter API (OAuth). The bot will send a happy reply when the account is mentioned with "Hello World".

SKILLS

MOST EXPERIENCE: Java

EXPOSURE TO: JavaScript, HTML, CSS, C/C++, Python

TOOLS & FRAMEWORK: Spring Boot, JUnit, Hibernate, Angular, MySQL, Git, Project Lombok