

Jorge Paramo Jr.

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EDUCATION

The University of Texas at Austin

Bachelor of Arts in Economics &
Computer Science: Elements of Computing

May 2015

TECHNICAL SKILLS

Languages

Proficient in Java, Ruby, Python, Javascript (AngularJS, Node.js, and jQuery), HTML5, CSS, R, SQL, MongoDB, and C
Exposure to PHP, Lisp, and LaTeX

Tools

Proficient in Git, Linux, Command line, Vi, and OOP Programming

PROJECTS

Personal Website on ARMv7 board

- Created a portfolio website using Ruby on Rails and hosted it on an ODROID-C1 (a Raspberry Pi competitor)
- Used minimal Ubuntu 14.04 LTS image, learned how to use the Linux Bash console
- Gained experience with back-end programming using Node.js

Music Streaming Application

- Created a Python application that used the cx_Oracle driver to fetch data from an Oracle database server
 - Application simulated user actions such as play song, play next, number of songs played, account type, etc.
 - Learned how relational databases function and how they can be accessed using drivers and programming languages
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WORK EXPERIENCE

Walmart, Bentonville, Arkansas, June 2015 - Aug 2015

Information Systems Division (ISD) - Technology Enablement - Application Development Intern

- Developed a mobile task application for Walmart Store managers using the Ionic framework
- Created a web application using the AngularJS framework and used Ionic and Cue-Me to create a Hybrid mobile app
- Saved the company money by eliminating the need to pay for third party applications
- Innovations Lab Team Project: Developed the next-gen shopping cart and presented the idea to Walmart Senior Executives

University of Texas – Division of Recreational Sports, Austin, Texas, Sept 2014 – Aug 2015

IT-Student – System Administrator

- Provided IT support to Gregory Gym and Recreational Center's administrative offices
- Tested hardware, software, and upgraded the facility's machines
- Increased administrative office productivity
- Maintained department intranet wiki and docs

USAA, San Antonio, Texas, May 2014 - Aug 2014

IT-Intern – Java Developer (MVT) Multivariate Testing

- Made UI enhancements to increase product and service awareness to clients
 - Tested changes locally for compatibility with current code
 - Used Agile Development and worked with a 2 member team
 - Used proprietary version control to implement design changes
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ACTIVITIES

360Valet, Austin, Texas, Aug 2012 – Dec 2013

Web Master/Valet

Created and maintained company website, www.360Valet.com

- Created website and initially hosted on Google servers and used the Google Apps Engine
- Increased site readability and traffic
- Increased flow of clients and service and enhanced communication between client base and company
- Valet 11 cars per hour downtown on the weekends and UT football game days
- Optimized space use in garage for maximum efficiency