

Javier Banda

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Education

Bachelor of Science: Computer Science
University of Texas - Austin TX
Certificate of Business Foundations

Anticipated Graduation: May 2019

Work Experience

Software Development Intern 06/2017 to Present

Verizon - Irving, Texas

- Worked under the Verizon Fios team to co-develop an iOS application for the growth of Fios
- Collaboratively wrote a winning Fios distribution algorithm at Verizon's Texas Hackathon
- Proactively solved the issues surrounding Fios inquiries done via the LTS Application
- Generated estimated revenue of \$62 million annually

Computer Science Student Assistant 05/2017 to Present

University of Texas - Austin, Texas

- Manage the logistics and expenses of UTCS student organization events

Team Leader 08/2015 to 04/2017

Jamba Juice - Austin, Texas

- Worked as evening manager four nights a week
- Maximized store efficiency and increased store's average net income vs labor ratio

Computer Technician 08/2013 to 05/2015

Montwood High School - El Paso, Texas

- Resolved computer hardware and software, printing, installation, email and OS issues

Extracurricular Activities

2018 Speaker/Exhibitor at SXSW EDU

2017-Present Google Community Leader

- Impact the push for digital literacy throughout the Austin area
- Work with a Google CLP team to address the digital divide

2016-Present Hispanic Association of CS, Communications/Outreach Officer

- Coordinate community events with local underprivileged schools
- Collaborate with other club officers and speak on behalf of the organization

2016 UTeach Outreach, CS Teacher

- Worked with partners to teach introductory computer science lessons to Austin ISD students

2013-2015 Montwood HS Robotics, Head Programmer

2012-2015 High School Class Vice President

Projects

2018 Founder of WhosGot

- iOS Application aimed at revolutionizing the way pick up basketball is played

2018 Co-Founder and full stack web developer of Parkd.US

- Dynamic React Native-built web service for food trucks/parks/photos in major US cities (<http://Parkd.US>)
- Aggregated information from various RESTful API into Parkd AWS RDS database instance

2017 Implemented and Developed Pintos operating system

- Developed toy operating system in the C language to include priority scheduling, argument passing onto the stack, system calls, virtual memory, and multi-level indexed file systems

Skills & Certifications

-Proficient in Java, C, C++, Python, Javascript, Swift
-Advanced knowledge of software life cycle
-Certified Adobe Dreamweaver and Photoshop Associate (2015)

-Fluent in English and Spanish
-Experienced in DevOps, Scrum, and Agile Methodologies
-Extensive Database management experience