JORDANO BAER (F1 Visa)

Tampa, FL | jordanobaer@hotmail.com | (407)-738-0768 | linkedin.com/in/jordanobaer | github.com/jordanobaer

OBJECTIVE

Seeking an internship position as a software developer during the summer.

EDUCATION

Bachelor of Science in Computer Science, University of South Florida, Tampa, FL   Graduation: December 2019

Current GPA: 4.00

Associate of Arts in Computer Science, Valencia College, Orlando, FL   August 2017

GPA: 4.00

Specialized courses: Algorithms, Data Structures, Database Design, Web Applications Development, Software Development for Mobile Devices (Android), Computer Networks, Operating Systems

EXPERIENCE

Software Developer Internship, T-Ligo USA, Orlando, FL   August 2016 – November 2016

- Participated in a team to develop the company's internal website using HTML, CSS and JavaScript.
- Gained experience with file transferring process through the company's servers.

Textbook Seller (temporary), Barnes & Noble - USF, Tampa, FL   April 2018 – June 2018

- Assisted customers in person and over the phone with rental check-in and locating books.

SKILLS

Programming experience: Java, C/C++, HTML, CSS, JavaScript, Ruby, SQL.

Tools & Libraries: Git, jQuery, Bootstrap and Sinatra.

Environment: Eclipse, Microsoft Visual Studio, Android Studio, Code Blocks, RubyMine.

Platforms: Windows, Android, iOS, UNIX.

Languages: English and Portuguese.

PROJECTS & ACTIVITES

Peer Rating Web App for Web Applications Course   November 2018

- Built a web site that allows students to view and rate the web sites submitted by the students.
- Used SQLite to store student information, Ruby and Sinatra (server side) and HTML, CSS(client side).

Personal Web Site: jordanobaer.github.io   December 2017 - January 2018

- Created a personal web site to expand my web development skills.

Database Project for Advanced Java Course   November 2016

- Used Java to develop a three-layered project to store information from users, with a GUI built in Java Swing and database in SQL. Users can login to the database to store and retrieve information.

ID Scanner (Android App)   January 2019 – March 2019

- Developed an Android application within a team of three students, utilizing Java and Android.
- The application is developed for business owners that can benefit from statistics generated by customers. Exercised leadership to develop the requirements and meet the deadlines.

HONORS & AWARDS

University of South Florida scholarship and Dean's list for 7 semesters (USF and Valencia College).

Department of Computer Science and Engineering Chair's List for Fall 2018