JORDANO BAER (F1 Visa)

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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 (GPA: 4.00)   August 2017

Specialized courses: Algorithms, Data Structures, Database Design, Web Applications Development, Intro to VR, Development for Mobile Devices (Android), Computer Networks, Operating Systems, Automata Theory.

EXPERIENCE

Solutions Engineer Intern, Deloitte, Lake Mary, FL   June 2019 – August 2019

- Developed an application that automates and streamlines permit uploads, improving user experience.
- The application was developed utilizing the DevOps model, Spring Boot, Angular and Jenkins.
- Researched about modern technologies and practices such as TDD, Microservices and CI/CD.

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.

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, Angular, Ruby, SQL.

Tools & Libraries: Git, jQuery, Bootstrap, Sinatra, Spring Boot, Jenkins, Docker.

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

Platforms: Windows, Android, iOS, UNIX.

Languages: English and Portuguese.

PROJECTS & ACTIVITES

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.

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

- Designed a personal web site to expand my web development skills and demonstrate some projects.

NFA to DFA Converter   September 2019 – November 2019

- Participated in a team of two students to develop a webpage that converts any Non-deterministic finite automaton into a Deterministic finite automaton. Responsible for the conversion process.

HONORS & AWARDS

University of South Florida scholarship and Dean's list for 9 semesters (USF and Valencia College).

Outstanding Senior in Computer Science-University of South Florida   Fall 2019