LINA YARA BRIHOUM

Orlando, FL \diamond (407) · 595 · 3245 brihoumlina@gmail.com \diamond github.com/lbrihoum

WORK EXPERIENCE

Voidstar Solutions

May 2016 - Present

Orlando, FL

Full Stack Software Engineer

- · Develop and design mobile applications using Flutter (Dart), Android Studio (Java), and Xcode (Swift)
- · Develop and design website applications using HTML/CSS, JavaScript, and Angular
- · Work on server code and unit testing using C# and ASP.NET Core
- · Work on various computer programs using several programming languages including object oriented

Cubic Corporation

June 2014 - June 2015

Game Tester & Developer Intern

Orlando, FL

- · Test, troubleshoot, and develop simulations/training for the Department of Defense
- · Develop and design games and simulations using Unreal4
- · Worked on various confidential projects with different sectors of the company

Florida Polytechnic University

August 2018 - May 2019

Computer Science Teaching Asistant

Lakeland, FL

- · Assist teaching computer science concentrated classes such as Programming Languages and Algorithm Analysis & Design
- · Work with my designated professor to plan the course, help with lab prepation, and grade papers
- · Meet one on one with students to help with material

Florida Polytechnic Residence Halls

May 2017 - May 2018

 $Lakel and,\ FL$

- Resident Assistant
- · Responsible for ensuring 40 residents follow proper regulations; provide conflict resolution for residents
- · Program events for residents focused on community engagement, physical wellness, and celebrations
- · Manage resident issues and advise them on resources where appropriate
- · Crisis management; communicate to residents about procedures, preparedness, and notifications

EDUCATION

Georgia Institute of Technology

Beginning in August 2020

M.S. in Computer Science

Specialization in Computing Systems

Florida Polytechnic University

August 2016 - May 2019

B.S. in Computer Science with a minor in Computer Science & Information Assurance GPA: 3.6 Vice President, Florida Polytechnic University Cyber Security Club

Senior Class Representative, Student Government Association

TECHNICAL STRENGTHS

Programming Languages OS/Apps

Microsoft Office Suite, Amazon Web Services, Git,

Multiple Linux Distributions, Android, OS X, Virtualbox

Tools Other

Enterprise Architecture, Computer Hardware, Software Development Lifecycle

Java, Dart, C, C#, SQL, C++, Javascript/Typescript, HTML/CSS