

Guleid Magan

2015 Key Blvd. • Arlington, VA 22201 • 914-690-4044 • gmagan3@gmail.com

EDUCATION

Oregon State University,

Graduating December 2020

Bachelor of Science in Computer Science

The George Washington University, School of Arts and Sciences

Washington, DC

Bachelor of Arts in Political Science, Minor in Economics

May 2016

WORK EXPERIENCE

Raytheon Company – Cybersecurity & Special Missions

Dulles, VA

Export Compliance Analyst II

November 2017 – Present

- Processed all shipments/foreign travel for the entire mission area in adherence with EAR/ITAR regulations
- Drafted export license applications in support of cybersecurity programs through SNAPR
- Drastically reduced lead time by 75% for employees deploying with body armor overseas through trainings
- Reviewed Bills of Materials for international cyber pursuits to determine license requirements and complete hundreds of jurisdiction classification assessments in OCR

Textron Inc – Unmanned Systems

Hunt Valley, MD

Associate Export/Import Analyst

July 2016 – November 2017

- Drafted and submitted export license applications to the State Department and Commerce Department through SNAP-R and OCR
- Created various workflows through Sharepoint to increase efficiency in the workplace

Dr. Singh & Associates

Washington, DC

Business Development Intern

May 2015 – Present

- Created a social media presence for the company through the addition of followers and daily posts on multiple platforms.
- Used Wix to design the company website, enhance it visually, and maintained the website daily.

SKILLS

Technical: Basic Python, Basic Javascript and React, Basic C++, Proficient in Microsoft Office

Projects

Blog

- Created a blog site using Django such that users could create, update, delete and read their own posts.
- Added comment functionality, user authentication and a custom user model.
- The site utilized a PostgreSQL database and created using Docker.

To Do List

- Utilized Django Rest Framework to create a Django API with some sample data that is consumed by a React front end
- Used Bootstrap to enhance the visuals of the list