

Samuel Septimus Guyah

WORK EXPERIENCE

MAY 2018 – PRESENT

Partech
QA Intern

Developed QA automated tests in C# for real world, full-stack products. Participated in the Agile development process to assist in the design, development and testing of software solutions. Worked with a multinational team of testers and builders.

AUGUST 2018 – PRESENT

Personal Project
Stock Trading A.I Bot

Currently building and testing different training methods for the neural network of an A.I bot that can trade stocks. Tensorflow, Python, and Visual Studio Code are the main tools for production.

AUGUST 2018 – PRESENT

Personal Project
ssguyah.com

Created a personal blog using the static website generator framework Hugo. Hosting provided by Google Cloud Platform and Firebase. Used Golang for back-end development.

AUGUST 2018 – PRESENT

Personal Project
Proxy Server

Using a VM instance on the Google Cloud Platform, created a ssh tunnel for proxy connections.

MARCH 2018

Google Hackathon @NSBE National Conference
Calender App

Participating in the 2018 Google Hackathon at the National Society of Black Engineers National Conference, created a calendar app on top of the Google calendar API using python for back-end development.

FEBRUARY 2018

MangoHacks Hackathon @FIU
Tinder Clone for Small Businesses

Created a Tinder Clone for small businesses and Investors on iOS using Swift for front-end development, and Python for back-end.

📍 South Florida
(Willing to Relocate)
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EDUCATION

2015 – MAY 2019 **Computer Science**
BACHELORS OF SCIENCE
Florida Atlantic University
Current GPA: 3.4
National Society of Black Engineers Board Member

COURSEWORK

A.I	Intro to Neural Networks Intro to Artificial Intelligence Intro to TensorFlow
ENGINEERING	Design of Algorithms Data Structures
NETWORKING	Intro to Golang Internet Computing
MATHEMATICS	Multivariable Calculus Physics I & II

PROGRAMMING LANGUAGES

ADVANCED	Python, C/C++, Bash, Markdown
INTERMEDIATE	Golang, C#, Swift, JavaScript, HTML, CSS

SOFTWARE SKILLS

ADVANCED	Google Cloud Platform, Firebase, Visual Studios Code, Git/Github, Linux/Unix, Hugo
INTERMEDIATE	TensorFlow, Numpy, Scipy, NodeJS, LaTeX