

LERON K. JULIAN

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TECHNICAL SKILLS

- **Languages:** C++ and Python, HTML, JavaScript, CSS, BootStrap, PHP, and JQuery.
- **Software:** XCODE, Github, Git, Microsoft Office Suites, Dreamweaver
- **Operating Systems:** Mac OS, Windows OS

EDUCATION

Bachelor of Science in Computer Science, May 2019

Morehouse College, Atlanta, Georgia

GPA of 3.3 on a 4.0 scale

Courses included:

Physics (Mechanics)

Calculus 1 & 2

Object-Oriented Development

Python Programming

C++ Programming

PROJECTS/EXPERIENCE

Google Hack-A-Thon (November 2015)

- Collaborated with a group of six individuals at a Google Hack-A-Thon to create a website addressing social justice using **HTML**, **CSS**, **JavaScript**, **BootStrap**, and **JQuery** that displayed trending hashtags from Twitter about social justice using the **Twitter API**.

Universal Care Support Services Website (Summer 2016)

- Used **HTML**, **PHP**, **BootStrap**, **JavaScript**, and **CSS** to create a website for a woman starting up a business in need of a business website to showcase her services. Built a website from the ground up webhosting with AwardSpace using a custom domain. Website can be found at www.UniversalCareSupportServices.com

Personal Website (Summer 2016)

- Created a personal website describing my skills using **HTML**, **CSS**, and **BootStrap**. Hosted on **Github**. Website can be found at LeronJulian.github.io

ACTIVITIES/EXTRACURRICULAR

- *Public Relations Lead, Morehouse College Freshman Class Council, 2015-2016*
- *Public Relations Lead, Morehouse College Sophomore Class Council, 2016-2017*
- *Member, Morehouse College Business Association, 2016-2017*
- *Member, National Society of Black Engineers (NSBE), 2016-2017*
- *Member, Morehouse College Computer Science Club, 2016-2017*
- **Tutor for Freshman STEM Students, 2016-2017**

VOLUNTEER EXPERIENCE

- 280 Hours of Community Service teaching/mentoring 15-20 after school children from grades K-3 at KIPP Strive Primary in the STEM field. (August 2015 – May 2016)
- Currently Teaching 15 Middle School Students Robotics using Python. (August 2016 – Present)

ADDITIONAL INFORMATION

Github: www.github.com/leronjulian • **LinkedIn:** www.linkedin.com/in/leronjulian