DORIAN HOLMES

COMPUTER SCIENCE | PROGRAM DESIGN | PRODUCT MANAGEMENT

📞 **(314) 412-7046**

✉️ ddholmes1@aggies.ncat.edu

🔗 www.linkedin.com/in/dorian-holmes/

🐙 https://github.com/Doetheman

EDUCATION

North Carolina A&T State University
B.S Computer Science & Mathematics | Graduation: May 2021

Courses: Intro into Computer Programming | Calculus
Computer Program Design | Discrete Structures
Data Structures | Computer Architecture
Network Security Programming languages

SUCCESS SNAPSHOT

Computer Science Professional with a combination of Software Skills, Venture Capital, and App Development Experience.
✓ **2+ years** of Professional **Software Development Experience**
✓ Avid Software Engineer with experience in **C++, Java, Git, & Product Development**
✓ Strong background of **hackathons/high-level projects (8+)**
✓ Team Player with an emphasis **on learning, growth, and process improvement**

💼 WORK EXPERIENCE

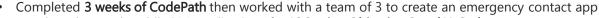**Microsoft |** CloudTest Explorer Intern   May 2019 – August 2019
- Interviewed 10+ customers regarding a CloudTest product to develop a **technical revamp plan**
- **Designed the product's new user interface** to meet all of customers needs
- **Programmed REST APIs in C#** to send data from servers to the CloudTest product
- Implemented a filter bar to allow users to organize data **creating a user-friendly experience**

HBCUvc | Class 2 Fellow   August 2018 – Present
- **Two year Venture Capital** development program focusing on entrepreneurship
- Assisted in supporting the **development of a diverse startup ecosystem**
- Participated in monthly Venture Capital investing and **community development** training sessions

Facebook | FBU Software Engineer Intern   June 2018 – August 2018
- Completed **3 weeks of CodePath** then worked with a team of 3 to create an emergency contact app
- Developed several mobile iOS applications for **IOS using Objective C and X-Code**
- Collaborated with **30+ professionals at Facebook** and other interns to develop apps efficiently
- Designed an iOS application using **Firebase, Cocoa Pods, and location manager**

Cyber Security Club | President   September 2017 – Present
- Created & developed a supportive community of **50+ students in the Cyber Security Industry on campus**
- Created a **scalable infrastructure by partnering with 5+ companies** hosting workshops/networking events
- **Prepared colleagues for yearly Cyber Security competition**

PROJECTS/HACKATHONS

American Airlines sponsored Black Enterprise Hackathon August 2019
Finished 1st place via creating a "speech to text" feature for American Airlines improving their customer experience for individuals with disabilities, impaired vision, etc.

Thurgood Marshal Moguls Competition March 2019
Finished 2nd place against 9 other colleges via developing an initiative **increasing the Detroit economy by 800 million.**

Deloitte Case Competition March 2019
Created a **technical solution for a corporate Deloitte client** in a team of 3. Mentored by Deloitte professionals on Fit/Gap Analysis, SWOT, SDLC, and tech consulting.

Thurgood Marshal OFC Program May 2018
Finished 3rd place out of 20 in a week-long hackathon and recognized for having a potential startup idea. Mentored by 10+ successful millionaire entrepreneurs in innovation, design, and product startups.

HONORS

Alpha Lambda Delta Honor Society | Association of Computational Machinery | Fall 2017 Semester Dean's List
Fall 2017 AT&T Trip to Headquarters | Spring 2018 Semester TMCF Walmart Foundation Scholarship
Spring 2018 The Tom Joyner Foundation Scholarship | Spring 2018 OFC I&E Program | Fall 2018 Head of Cyber Club
May 2016 Employee of the Month for Excellence | Winter 2018 UPE Hackathon | Fall 2017 Worldwide Technology Hackathon

SOFTWARE SKILLS

Java | Git ReactJS(Beginner) | C++(Intermediate) | Software Development Lifecycle | Product Development | REST APIs |
Venture Capital | Cyber Security | iOS Applications (X-Code) | Fit/Gap Analysis | Firebases | Location Manager