ABDUL ASHWOOD

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**Education**

North Carolina Agricultural & Technical State University August 2016 - May 2020

Computer Science

GPA: 3.49

Relevant Coursework: Data Structures, Data Base Design, Analysis of Algorithms

**Technical Skills**

* Languages: Java, C++, MySQL, Unix/Linux, HTML, PHP, JavaScript
* Tools used: NetBeans, Selenium, IntelliJ, Android Studio, Visual Studios

**Work Experience**

**IBM - International Business Machines Corporation** May 2018 – August 2018 *Software Developer Intern*

* Secured the integrity of product patches by conducting secure shell testing.
* Automated previously manual process to increase testing speed.

**CASIS - Center for the Advancement of Science in Space** January 2018 – June 2018

*Research Assistant*

* Developed dynamic MYSQL database to store data from user browsers to use in future case studies.
* Implemented functions in JavaScript and PHP to retrieve and store data in the database.

**Vector Marketing** June 2017 – July 2017

*Sales Representative*

* Leveraged communication skills to build a network of associates to obtain potential clients.
* Conducted presentations of Cutco products to obtain sales and potential clients from the target audience.

**Personal Projects**

AppByMe

* Designed an android app that categorizes data from large text files, randomly selects profiles and presents them to users, implements algorithm to score users choices.

**Leadership Experience**

MLT – Management Leadership for Tomorrow Washington, DC

Career Prep Program Fellow June 2018 – Present

* Selected as one of 365 applicants for an 18-month professional development program for high-achieving diverse talent.
* Complete business case studies and intensive assignments to hone analytical, quantitative and communication skills.

UPE - Upsilon Pi Epsilon Honors Society May 2018 – Present

* Clarified financial implications of proposals, confirming legal requirements, outlining the current financial status, and retrieving relevant documentation.
* Organizing hackathons, panels, and community service/ fundraising events.

ACM - Association for Computing Machinery February 2017 – Present

* Participated in group discussions and activities to develop interest and knowledge in STEM fields among students.