

**Kingsley U. Akpan**  
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**OBJECTIVE** To secure placement with an organization where I can utilize my solid math and computer programming background.

**EDUCATION**

**Bachelor of Science: Computer Science** | **Minor:** Mathematics  
University of Houston-Houston, Texas      **GPA: 3.4**

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Spring 2017

**RELEVANT COURSEWORK**

<u>Programming &amp; Data Structure.</u>	<u>Computer Organization &amp; Architecture.</u>	<u>Statistics for Sciences.</u>
<u>Probability and In-depth Statistics.</u>	<u>Discrete Mathematics</u>	<u>Operating System</u>

**RELEVANT PROJECTS**

**Application Development**

- Programmed with XCode (an interactive mobile Application that sends and receives information from a remote Database).
- Worked on an ATM simulation using Java that performs all the basic function but intricate.

**EXPERIENCE**

**University of Houston Career Services-Student Assistant**

September/2016-Present

University of Houston, Houston, TX

- Provide informational and technical assistance to over 50,000 students and alumni who seek employment through the university's career pathway.

**Software Developer Intern**

June/2016 - August 2016

Office of the Chief Technology Officer (OCTO), D.C.

- Worked closely with the senior software developer to develop software with a high range capacity.
- Tested and reported Errors to improve software efficiency and durability.

**Information Assistant**

September/2015 – May/2016

University of Houston, Houston, TX

- Assisted over 2000 residents with Technical Support and general information.
- Worked closely with the university professional equipment specialists to help the residents with technical issues.

**Partner Relations Intern**

June/2015 – May/2015

Capital Area Food Bank, D.C.

- Conduct regular visits and calls to over 182 partners and conduct regular survey to data to be assist them.

**Intern**

Cisco Systems

June/2013 – August/2013

Washington, DC

- Research and learned how the internet of everything will shape the future using sensors and interconnection of things

**COMPUTER SKILLS**

**Languages:** Java, JavaScript, ARM, Html, CSS, C++, Swift, MIPS. **Operation System:** Linux, iOS, Mac OS.

**Software:** Microsoft visual Studio, XCode, Eclipse IDE, Dev C++.

**AWARDS**

DC College Access program.

December 2, 2012

Economic club of Washington D.C.

June 4, 2013

Real life 101 scholarship.

June 1, 2013