

## **OLUSEGUN OGUNNIYI**

### **SUMMARY OF QUALIFICATIONS**

- Dedicated and self-motivated individual offering a solid educational background in science and technology, with extensive hands-on experience in quality health care services, general preventive medicine, and consultant. Trained to deliver the programs and processes necessary for success. Consistently produce results above client and employer expectation.
- Excellent communication, organization and time management skills. Strong multi-tasking abilities, needing little or no supervision. Work well both independently and as a contributing member of the team. Proven record of achievement in reducing costs, streamlining operational efficiencies, and generating long term customer commitments through superior customer service.
- Proficient in Windows, Microsoft Office Suite (Word, Excel, Access), Mac OS, Adobe Photoshop, and the Internet. Applied experience in database management and Website development.

### **Areas of Focus**

- Molecular Biology/ Genetic.

### **EDUCATION**

- Houston Community College, Houston TX May 2010  
Associate of Art and Associate of Science 4.0/4.0 GPA
- Texas Southern University, Houston TX May 2012  
Bachelor in Science (Biology Major Chemistry Minor) 4.0/4.0 GPA  
Summa Cum Laude (Class Valedictorian) May 12, 2012
- Texas southern University, Houston TX May 2014  
Master of Science (Biology M.S) 3.95 GPA

## **Awards and Volunteering**

- Graduated with highest honor at HCC May 2010
- Honor recognition in Mathematics May 2010
- Dean list Dec 2007- 2010
- NSF Scholarship Award Aug 2009- May 2010
- 4.0 GPA Honoree for 2010 Spring and Fall Apr 2011
- 4.0 GPA Honoree for 2011 Spring and Fall Apr 2012
- TSU COST Outstanding Undergraduate Student Award May 3, 2012
- STEP Scholarship Award Aug 2010- May 2012
- KBR Scholarship Award Aug 2010
- Tri Beta/ COST Free Tutoring Sections Aug 2010- May 2012
- Volunteer in conjunction with US Navy for MEDRETE at Panama May 2010-June 2010
- Volunteer to help during hurricane Ike at Galveston, March of Dimes, and Food banks.

## **EMPLOYMENT HISTORY**

### **Supervisor**

**NPG Control System, Houston TX** June 2004-December 2009

- Specialize in delivering security solutions for transportation companies, access control, computerized tracking, and patrol and inspection services.

### **Hospital Corpsman**

**U.S Armed Forces** April 2008- Present

- Provides humanitarian and preventive medicine across the globe, medical consultant to members of armed forces especially to sailors and marines.

### **Lab Coordinator (Teaching Assistant)**

**Department of Biology, Texas Southern University** August 2012- May 2014

- Supervise and prepare all the TAs for their respective laboratory exercises.
- Create effective methods to properly conduct lab exercises with minimal/zero cancelations of lab periods.

- In addition to state rules and regulations, reinforce the departmental rules for all labs; therefore hold all the TAs and students accountable at all time.
- Available to substitute any biology labs at any time as needed.
- Develop training and mentoring pathway for prospective TAs by allowing them to assist in lab exercises and presentations.

**Adjunct Professor**

**Department of Biology, Texas Southern University**

August 2014- Dec 2014

- Help in teaching three biology classes.

**U.S Armed Forces**

Jan 2015- Nov 2015

- Called back to active duty and station at Guantanamo Bay, Cuba
- Provide save, humane, legal and ethical medical and dental care that meets U.S. standards to detainees as well as comprehensive medical and dental care to joint task force military staff.
- Provide tutoring to all service members in all sciences classes increasing the passing rate from 40% to 92% during deployment.

**ACADEMY AND SOCIETY ASSOCIATION**

- Phi Theta Kappa April 2008 – Present
- National Science Foundation May 2009 – Present
- TSU Student Advisory Council Oct 2010 – May 2012
- TSU Student Ambassador Aug 2011- May 2012
- NASA URC C-BER Program Oct 2010- Jun 2011
- Tri Beta Society (Vice President) Feb. 2011- 2012
- National Society Collegiate Scholars Sep 2010
- American Chemical Society Sep 2011