Raoul NJOBI

**77 E EDGEBROOK Drive** **Houston, TX 77034** **(708)-699-2012/ 832 660 5963**

[**Raoul32@hotmail.com**](mailto:Raoul32@hotmail.com)

**EDUCATION**

Bachelor of Science in Computer Engineering and Technology 05/2017

University of Houston, Texas

* Cumulative GPA: 3.2/4.0

**Relevant coursework:**

Python, Programing C++& C, Embedded system, LabVIEW knowledgeable, Digital System.

**Associate in Science 05/2014**

Houston Community College, Houston, Texas

* Cumulative GPA: 3.6/4.0

**RELEVANT PROJECTS**

* LED Motion Sensor with Sounds. Built and make sure that the project works properly.
* Temperature Regulated Fan Control. Built the Circuit diagram of the project.
* Fuzz Pedal for Guitar, Built the Circuit diagram and assembly.
* Heart Rate Measurement. I made the multisim and assisted with building the Circuit.

**WORK EXPERIENCE**

* **Self Employed 07/2014 - Now**

***Math Tutor***

* Offer excellent math tutoring in subjects like general algebra, geometry, trigonometry, calculus to college student
* **Houston Community college** Houston Texas **01/2013- 07/2014**

***Computer Lab Assistant***

* Provided efficient student support and customer service.
* Assisted students, faculty and staff requiring technical assistance.
* Answered questions from callers, as well as students on campus with technical issues.
* Worked well individually as well as within a team.

**Technical Skills**

* Certification: CompTIA A+ certification **09/2015**
* Programming languages: C++ using visual studio 2013 basics class.
* Application software: Microsoft office.
* Bilingual: Fluent in English and French

**HONORS AND AWARDS**

* Academic Achievement Scholarship Recipient, Fall 2014,
* Dean’s List, Fall 2014, Spring 2014. Scholarship recipient for spring 2016.

**EXTRA CURICULAR ACTIVITY At University of Houston**

Officer and Webmaster for IEEE. **10/2014 to Present**