MIR RAONAQ

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Q Queens, New York

in linkedin.com/in/mirraonaq/

Skills

PROGRAMMING LANGUAGES / SOFTWARE

HTML

CSS

JavaScript

Java

C++

Python

Microsoft Word, Excel & Powerpoint

PLATFORMS/OS

Windows

Workstation

Linux

OS X

LANGUAGES

English

Bengali

Elementary Arabic

Activities

Varsity & Intramural Basketball

Robotics Competitor

Muslim Student Association

Volunteering

Sunnyside Community Services

UB Hack

Math & Web Design Tutor

Education

SUNY at Buffalo

Bachelor of Science in Computer Science 2019

Minor: Economics

Employment

Neighborhood Housing Services

Front End Web Developer/ Designer

Queens, New York May 2017 to Aug 2017

- Maintained, developed and designed website using HTML & CSS
- Analyzed website traffic and made necessary changes for a better user experience
- Operated Facebook, Twitter, and YouTube on behalf of the organization

Sports and Arts in Schools Foundation

Math Educator

Queens, New York Jun 2016 to Aug 2016

- Implemented unique programs to enhance student learning experience
- Developed weekly lesson plans and selected classroom materials
- Experimented and modified new techniques in teaching

SCI Security Training Inc.

Desktop Support Technician

Queens, New York Jun 2015 to Aug 2016

- Provided daily technical support
- Installed new software and setup computers for individual staff use
- · Communicated with vendors and purchased supplies

Awards

First Place · Angel Hack

Jun 2017

- Created a Google Chrome extension to innovate education
- Built a learning tool that helps learn a new language by utilizing Netflix subtitles from foreign films

Second Place · AT&T Hack

Jun 2016

Jun 2017

- Created an Android app for security purposes
- Used facial recognition to snapshot a picture of any face recognized and send an SMS to the user

Projects

Shane.ai

- Facebook Messenger bot that helps user create a resume
- Various templates and styles

Algebra Master Apr 2017

- Implemented quizzes for struggling algebra students, with answers and explanations
- Basic algebra problem-solving videos all in one page