

# MIR RAONAQ

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## Skills

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### PROGRAMMING LANGUAGES / SOFTWARE

HTML

CSS

JavaScript

Java

C++

Python

Microsoft Word, Excel &  
Powerpoint

### PLATFORMS/OS

Windows

Workstation

Linux

OS X

### LANGUAGES

Bengali

Elementary Arabic

## Activities

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UB Hack Web Development  
Team

Society of Asian Scientist  
and Engineers (SASE)

Muslim Student Association

Varsity & Intramural  
Basketball

## Volunteering

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Sunnyside Community  
Services

Math & Web Design Tutor

YMCA Intern

## Education

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SUNY - University at Buffalo

Aug. 2015 to May 2019

B.A. Computer Science, GPA: 3.4

## Employment

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### University at Buffalo

Buffalo, New York

*Software Engineering Teaching Assistant*

Jan. 2019 to Current

- Conduct interactive discussions with individual groups on a weekly basis
- Supervise and assist students with lab activities
- Monitor progress on projects for grading

*Research and Development Assistant*

Aug. 2018 to Current

- Develop Virtual/Augmented Reality game for upper extremity rehabilitation
- Research upper extremities disabilities and VR/AR gaming hardware/software
- Present progress on game and research to the instructor weekly

*Capstone Mentor*

Sept. 2017 to Current

- Evaluate and discuss progress on student's online portfolio
- Offer students insight on potential challenges through the portfolio process
- Travel to multiple facilities to introduce students to UB's online portfolio

### Neighborhood Housing Services

Queens, New York

*Front End Web Developer/ Designer*

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

### SCI Security Training Inc.

Queens, New York

*Desktop Support Technician*

June 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

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*First Place · Angel Hack*

- Developed a Chrome Extension to innovate language learning
- Accepted into AngelHack's 12-week accelerator program

*Second Place · AT&T Hack*

- Designed and tested a desktop security app
- Used facial recognition to snap a picture of any face recognized and then sends an SMS to the user

## Projects

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### Food Basket

- Constructed an Android app that helps users share and find food or items for free
- Maintained database and developed front and back-end

### Linx

- Developed Chrome Extension that allows users to learn a language through shows and movies
- Crafted front-end and created language packages