Cliffside Park, NJ

micort35@gmail.com

(201)-220-8868

**EDUCATION** 

Rutgers University - New Brunswick, Honors College, New Brunswick, NJ

B.A. in Computer Science 2020, Minors: German, Statistics

GPA: 3.627

University of Konstanz, Konstanz, Germany, March 2018 - July 2018

RELEVANT COURSEWORK Data Structures
Computer Architecture

Statistics I Discrete Structures I Linear Algebra Honors Forum

**EXPERIENCE** 

## Cliffside Park Middle School, Cliffside Park, NJ

Technical Support Intern, September 2015 - June 2016

- Assist faculty and students in a multi-platform environment
- Administer the school's catalogue of devices and network
- Assist in repair of broken hardware, such as printers or laptops

### Tutoring, Cliffside Park, NJ

Volunteer Tutor, September 2014 - June 2016

- Aid elementary school students with math, science, and reading
- Communicated with parents and teachers regarding student progress
- Break concepts down into elementary forms to facilitate learning

## Cliffside Park Housing Authority, Cliffside Park, NJ

Maintenance Assistant, Summers 2015 - 2017

- Perform upkeep of the facilities' grounds and residences
- Assist senior citizens with moving in and out of their homes

**PROJECTS** 

Github: micort35

**Autorainmeter -** Developed a Python script to generate users an Autohotkey script, providing extra Rainmeter functionality unique to their environment and preferences

**micort35.github.io** - Designed and developed a personal website with vanilla HTML, CSS, and JQuery, deployed via Github

**realsubwoofers** - Developed a Python bot utilizing the Twython API to provide random followers with uplifting messages, deployed via AWS Lambda

#### **ACTIVITIES**

# Rocket League E-Sports Club, Rutgers-New Brunswick

Division S Starter, September 2018 - Present

- Restructure the club to fit higher competitive aspirations
- Moderate and coach the lower division teams
- Practice for and participate in major tournaments with the Division S team

**SKILLS** 

Applications: Microsoft Office, Google Drive, Git

Programming: HTML, CSS, Java, C, Python, Autohotkey

Operating Systems: Windows, Linux, macOS

Languages: German

**HONORS** 

Dean's List: Fall 2016, Fall 2017