

Miguel Acero

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EDUCATION

HUNTER COLLEGE

MAJOR: COMPUTER SCIENCE

Daedalus Scholar

AUGUST 2016 - PRESENT

New York, NY

GPA: 3.24

COURSES TAKEN

ALREADY TOOK

CSCI 13500 - Data Structures I

CSCI 23500 - Data Structures II

CSCI 33500 - Data Structures/C++

CSCI 15000 - Discrete Structures

CSCI 16000 - Computer Architecture I

CSCi 26000 - Computer Architecture II

CURRENTLY TAKING

CSCI 36000 - Operating Systems

CSCI 26500 - Computer Theory

SKILLS

SOFT SKILLS

Customer Service

Teamwork

PROGRAMMING

C++

Python

HTML5 (HTML/CSS/JS)

NodeJs/NPM

MongoDB

ReactJS

VueJS

MISCELLANEOUS

Adobe Photoshop

Adobe Premier Pro

Adobe Illustrator

Adobe After Effects

Microsoft Excel/Google Sheets

Latex

EXPERIENCE

HUNTER COLLEGE | VISITOR CENTER ASSOCIATE

November 2017 - Present

- Greeted and helped filter Hunter College students and faculty.
- Managed Excel documents and used EasyLobby software to help organize visitors.
- Assisted in Clerical Duties

HUNTER COLLEGE | SCHOLARS BRIDGES MENTOR

October 2017 - Present

- Met with freshmen students one on one, tutoring and mentoring them
- Broke down complex computer science concepts/tools to individual learning levels
- Ensured student mental well-being by offering critical advice

UNIQLO | SALES ASSOCIATE

October 2016 - November 2017

- Greet customers personally, creating a welcome shopping environment
- Managed chaotic shop setting and cash wrap while achieving organization standards
- Assist in troubleshooting customer issues in a high-energy environment with a positive and professional attitude
- Made sure shop floor closed properly every night by organizing and folding clothes to A rank standards

CERTIFICATES

COMPTIA IT A+ CERTIFICATION | 2016

- Basic IT Certification

PROJECTS

MIGUELACERO.NETLIFY.COM | PORTFOLIO WEBSITE

Skills Used: React, Javascript

Created a portfolio Project that takes advantage of various frameworks and technologies.

RATEMYCUNYPROFESSOR | CHROME EXTENSION

Skills Used: NodeJS Javascript

Chrome extension that lets you view RMP information directly from the CunyFirst website.

REFERENCES

Available upon request