Eddie **Ozuna**

eozuna000@citymail.cuny.edu | (929)530-2977 | NY,NY | https://github.com/OzunaEdd | https://www.eddieozuna.com

Education

The City College of New York   *New York, NY*
BACHELOR OF SCIENCE IN COMPUTER SCIENCE   *Expected May 2021*
GPA: 4.0

Borough of Manhattan Community College   *New York, NY*
ASSOCIATE IN SCIENCE IN COMPUTER SCIENCE   *May 2019*
GPA: 3.8
Awards: 2018 Spring Term Dean's List, 2018 Fall Term Dean's List, 2019 Spring Term Dean's List

Skills

Programming Languages: C++, PHP, HTML / CSS, Ruby, Javascript, Python
Database Management: MySQL, SQL
Platform: WordPress, LAMP, XAMPP,
Operating System: Windows, Linux, Mac OS X
Soft Skills: Empathy, Communication, Teamwork, Patience, Problem solving, Time management, Accountability

Experience

Borough of Manhattan Community College   *New York, NY*
College Assistant / Computer Science Tutor   *August 2019 – Present*
• Tutored students on basic and advanced topics in programming and database languages such as C++ and MySql.
• Created my lesson plans based on the topics students are struggling with.
• Manage department web project using WordPress.
• Develop concepts and ensure deliverable milestones are met.

College Discovery - Chi Alpha Epsilon   *New York, NY*
TREASURER - OFFICER   *January 2019 – May 2019*
• Managed club budget and help other officers plan events, trips, and promote the club.
• With a budget of $4,000, helped planned trips to the World Trade Center, a college visit to Harvard University, and many more events.

Projects

CUNY HACKATHON - Alexa Skill
Project Site: *https://devpost.com/software/bmcc-hub-yrfqkm*
I collaborated with a team of four in a hackathon. we implemented an amazon alexa skill that will allow students to ask alexa for departments location and upcoming events information.

Large Integer C++ Class
Project Site: *https://github.com/OzunaEdd/Data-Structures-Class/tree/master/Large-Int*
This class provides the ability to have integer values that exceed the limit of any integer data type using a double linked list. The class overloads all mathematical, logical, and comparison operators so that the class can be used in basic arithmetic operations. The class also has a copy constructor, constructor, and an overloaded equal operator just in case you would like to make a copy of the double linked list to another on*e*.