

Brenda Garcia

Hialeah, Florida | (786)-975-5567
bg980@mysu.nova.edu linkedin.com/in/brendagarcia

Career Objective

Undergraduate student of computer science actively seeking an internship to grow and further develop my skills from experienced team members and hands-on experience.

Education

Nova Southeastern University

Bachelor of Science in Computer Science

Enrolled August 2019

Graduate by May 2023

- GPA: 3.93
- Minor: Mathematics
- Courses: Data Structures, Software Engineering, Computer Organization and Architecture, Fundamentals of Computer Programming, Organization of Programming Language, Networks and Data Communication.

Professional Skills

Programming Languages: Python (intermediate), Java (beginner), C++(beginner), C#(beginner), HTML (beginner), CSS (beginner), Microsoft SQL Server (beginner)

Software: MS Office, Excel, Adobe

Languages: Spanish, English

Soft Skills: Adaptability, strong work ethic, quick learner

Certifications

Microsoft Office Specialist

Current

Adobe Certified Associate

Current

Professional Sharks Program

Current

Professional Experience

Top Tracking System LLC

October 2019 - Present

Office worker

- Record and file clients' information using the company's software.
- Interact with clients, informing them of their dues, and of any updates made to their accounts.
- Worked in different departments of the company, and swiftly learned the tasks to be done.

Campus Involvement and Academic Projects

Women in STEM

October 2019 – Present

Role: Founder/ Co-President

- Created an organization whose purpose is to provide students at NSU in the fields of STEM with a safe community where women are embraced to become leaders and excel in their future careers.

Association for Computing Machinery

August 2019 – Present

Latin American Student Association

August 2019 – Present

2nd Annual EmpowerFL Conference

November 2019

- One out of the seven NSU Undergraduate Students chosen to attend the conference.

Deliciousness

March 2021 - Present

Class project

- Designed a web-based application in a team of 3 people which provides a platform for food recipe sharing among users.
- Executed web development utilizing HTML5, CSS, Visual Studio C#, and Microsoft SQL Server programs.
- Project was carried out using Agile methodology, and gained some experience performing the role of Scrum Master.

Dean's List

Fall 2019 - Present