# Glenda Garcia

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#### **Education**

## **Nova Southeastern University**

Bachelor of Science in Computer Science

Graduating May 2023

- GPA: 3.90
- Minor: Mathematics
- Courses Taken: Fundamentals of Computer Programming, Software Engineering, Networks and Data Communication, Data Structures, Computer Organization and Architecture, Advanced Computer Programming

## **Professional Experience**

Top Tracking System LLC

October 2019 - Present

- o General Office Assistant Worker
  - Provided outstanding customer service
  - Promoted customer loyalty and consistent sales by delivering friendly service and knowledgeable assistance
  - Stock, update and organize inventory in the company's system
  - Issued and processed payments

#### **Professional Skills**

•	Microsoft Office Specialist	Expert
•	Organization Skills	Expert
•	Customer Service	Expert
•	Teamwork	Expert

### **Skills and Certifications**

- Languages: English (Fluent), Spanish (Native)
- Computer Languages: Python (Intermediate), Java (Beginner), C++ (Beginner), C# (Beginner), HTML (Intermediate), CSS (Intermediate), Microsoft SQL Server(Beginner)
- Certifications:
  - o Microsoft Office Specialist Excel 2016
  - o Microsoft Office Specialist Word 2016
  - o Microsoft Office Specialist PowerPoint 2016
  - o Professional Sharks Program

# **Organizations & Campus Involvement**

- ACM (Association for Computing Machinery)
- Women in STEM
  - Vice President and Treasurer of the club
- LASA (Latin American Studies Association)
- 2<sup>nd</sup> Annual EmpowerFL Conference

#### **Academic Projects**

#### **Nova Southeastern University**

FilterX

October 2020 – December 2020

- Designed a computer application in the form of a GUI using Python in a team of 3 people.
- The app provided colorful filters and a fun way to take pictures with friends.

Deliciousness

March 2021 – Abril 2021

- Using the agile methodology, designed a web-based application in a team of 3 people.
- C#, CSS, HTML5 and Microsoft SQL Server were the programs used for building a three-tier architecture website.
- The web application allowed registered users to create, delete, and favorite recipes. Users were also able to see what others had posted.