# Joshuan Jimenez

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## Education

**FLORIDA INTERNATIONAL UNIVERSITY**                                             Miami, FL
BS in Computer Science, GPA: 3.67/4.0                                            August 2021
Relevant Coursework: Data Structures, Programming II, Systems Programming, Logic for CS, Natural Language Processing, Principles of Programming Languages
Part of Upsilon Pi Epsilon

**MIAMI DADE COLLEGE**                                                           Miami, FL
AA in Computer Science, GPA 3.9/4.0                                              May 2019
Graduated with high honors.

## Technical Skills

**Programming:** C, C#, HTML, CSS, ASP.Net, Javascript, Java, PROLOG, SQL, and Python
**Operating Systems:** Windows 10 / 7 and Linux.
**Mobile:** Android and IOS

## Work Experience

SMS Int. Shore Operations (Part-time, 6/2017-9/2019):
Worked as pier agent, providing customer service to around 300 passengers daily, while facilitating port operations.

CMB Enrichment Program (Part-time, 9/2019-12/2019):
As a Robotics instructor, teach students the fundamentals of robotics.

Miami Dade County Seaport (Part-time, 9/2019-3/2020):
Control traffic in the Port of Miami for Miami-Dade County.

SimTec (Part-time, 4/2020-current):
Develop pages and manage database information for company use with various programming languages.

## Projects

MentorFIU (1/2020 – Current):
Mentor that provides career and academic assistance to students. Occasionally meet with students and go over which professors to take and what classes to think about based on their interest in the field.

SparkDev AI Team (1/2020 – Current):
Meeting twice a week to improve AI knowledge and learn Python. Worked on projects with Machine Learning, creating games and setting a goal for the AI to learn to reach in the most optimal way possible.

MakeHarvard (2/2020):
Designed device to lock files and computers using biometrics. The project had to be done in 24 hours and consisted of both hardware and software. Was not able to finish project, but the idea was to create a device that consisted of facial and voice recognition.

## Language Skills and Interests

**Languages:** Fluent English and Conversational Spanish
**Interests:** Skating, Music, Video Games, Film Production