

Carlos Nunez

{Personal Contact Information Omitted on Web Version}

Objective:

To secure a position where I can learn new technologies and become a better computer scientist.

Education:

Florida International University

Miami FL

Candidate for Bachelor of Science in Computer Science

Dec 2020

Overall GPA: 3.3

Coursework and Studies:

Data Structures and Algorithms

Technical Writing

Data Mining

Computer Systems

Database Systems

Projects:

Personal Website using React

Development and deployment of personal portfolio website.

- Created personal website using the React, Bootstrap, JavaScript, CSS and HTML.
- Deployed production build react app to web host.
- Set up mySQL databases for personal use.

Game Server

Personalized a game server in Java.

- Created a working client and server connection with automatic cache downloading and updating.
- Implemented a working connection between the game server and web server to automate different services for the players.

Technical Skills:

React:

Basic knowledge about functional and class-based components, and various life cycle methods.

JavaScript, HTML5, CSS:

Well versed in the use of JavaScript, HTML and CSS in conjunction to make a great UX that is functional and adaptive.

Java:

Proficient in Java and the OOP concepts of Encapsulation, Data Abstraction, Polymorphism, and Inheritance. Used for the implementation of various data structures and algorithms.