Nelson Reina

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EDUCATION

University of Central Florida, Orlando, FL

May 2022

GPA: 3.667

Computer Science, Intelligent Robotic Systems

SUMMARY

Undergraduate at the University of Central Florida pursuing a degree in Computer Science with a minor in Intelligent Robotic Systems. I am quick to learn, responsible, and possess a strong knowledge of computer science fundamentals.

AWARDS

Fall 2018 Dean's List, Spring 2019 Dean's List, Fall 2019 Dean's List, IBM Master the Mainframe 2016-2017 Round 1, Cypress Bay High School Academic Medal

RELEVANT EXPERIENCE

Computer Science Competitions, UCF, Cypress Bay High School

- Attended weekly Computer Science competitions hosted by the UCF Programming Team
- Created a team to participate in local Computer Science competitions held by my high school.
- Gained teamwork experience by coordinating tasks among teammates.
- Learned how to switch from one programming language to another depending on the problem.

Homemade Projects

- Coded a program to assist in my family's insurance company.
- Created various games in different languages to learn different environments.
- I am able to efficiently search the internet for solutions to any of my technical problems.
- Proficient at coding across various programming languages.

Events

- Attended UCF Hackathon where I got hands-on experience working modularly in a team.
- Attended Google sponsored workshop where I learned the introduction to the Google Cloud.
- Taught kids and teens the basics of programming at a school sponsored event.

SKILLS AND LANGUAGES

Java, Python, C, HTML5, Unity, Microsoft Word, Excel, PowerPoint, Mac and Windows Operating System, Native Spanish Speaker

RELEVANT COURSEWORK

Computer Science 2(Algorithms and Structures), Computer Science 1, Intro to C, Object Oriented Programming, Computer Logic and Organization, Discrete Math, and Writing for Technical Professional

REFERENCES

Available upon request.