**Enelson Castro**

895 Pine Meadows Rd, Orlando, Fl, 32825 | 786-503-9074 | email: ecastro@tutanota.com

***DESIRES TO SERVE IN THE AREA OF SOFTWARE DEVELOPMENT, NETWORKING, OR IT.***

**CERTIFICATIONS**

* Cisco Certified Networking Professional (CCNP), July 2019. In Progress (CSCO ID: 13064144)
* Cisco Certified Network Associate (CCNA), Sept 2016, (CSCO ID: 13064144) 
* Cisco Certified Entry Networking Technician (CCENT), Aug 2016. (CSCO ID: 13064144).

**OBJETIVE**

I am seeking a Software Development position in a pleasant working environment, which will permit me to continue using and expanding my skill set and knowledge, to implement effectively the installation, configuration and maintenance of an IT network systems.

**PERSONAL** **ATTRIBUTES:**

* Well organized; self motivated; always sees tasks to completion.
* Adaptable to challenges under contrasting working environments and time constraints.
* Hardworking, disciplined, conscientious, able to meet deadlines well and learn new skills quickly.
* Bilingual, known languages: English, Spanish (speaking, reading & writing).
* Excellent team player with good communication, problem solving skills and analytical skills.
* Continuous self-development with regard to fast-paced and changing technology to ensure state-of-the-art readiness to apply diverse solutions to stakeholders.

**SUMMARY OF QUALIFICATIONS.**

* Six years of experience as Computer Support, Diagnostic and Repairs
* Experience programming in JAVA, C/C++, Python, HTML, CSS, JavaScript, Visual Basic, PHP, MySQL and common NoSQL DB.
* Three years of experience in Competitive Programming.
* Develop Macros for the Keysight ENA5061 Network Analyzer.
* GUI Development using JAVA SWING

**EXPERIENCE**

* 2019, Full Stack Developer for UCF STIR Lab
* 2019, IT Support for Two Gs of Broward Inc.
* 2018, UCF Local Programming Contest.
* 2017, UCF Local Programming Contest.
* 2017, Lockheed Martin hosts Code Quest.
* 2017, 31st UCF Annual High School Programming Tournament.
* 2017, Annual FIU High School Programming Competition.
* 2017, Programming Lego Mindstorms NXT with LabVIEW.
* 2016, 30th University of Central Florida Annual High School Programming Tournament.
* 2016 Annual FIU High School Programming Competition.

**Education**

**Specialized Training:** Google Scholarship for Web Development in Udacity, 2018.

**08/2017 - Present University of Central Florida**

Computer Science.

**08/2014 - 06/2017 Miami Dade Online Academy, Miami, Fl**

High School Diploma.