Wilfredo A. Ruiz Sepulveda

Barrio Espino
K.m 4.9, P.O. Box 1654
Añasco, Puerto Rico 00610

Mobile: (939) 358 – 3205
wilfredo.ruiz3@upr.edu

Objective:

A Full-Time-Job that can help me grow up professionally in any related field of Computer Science and improve my software develop skills.

Education:

University of Puerto Rico, Mayagüez Campus
Bachelor's Degree in Computer Science
GPA: 3.10**,** Graduated June 2018

Work Experience:

August 2016 – Dec. 2016

Internship: Special internship at the University of Puerto Rico, Mayaguez, with the coordinator of the Computer Science Major. Helping with different applications for phones, and giving orientation to high school students about what is computer science.

January 2017 – May 2017

Management of the to be official Computer Science Major Website with the coordinator of the Computer Science Major Prof. Ana C. Gonzalez as supervisor.

University of Puerto Rico, Mayagüez Campus   March – May 2015
ACM-W and Google IgniteCS Program   March – May 2016
Mentor: Taught students a series of Python workshops and tutored them to complete their final projects at CROEM School.

Directive: Part of the new directive of ACM-W association as a secretary.   May 2016 – Dec. 2017
          Directive of ACM-W association as vice-president and secretary.   January 2017 – May 2017

Moca, Puerto Rico
CADEI Bilingual School   October 2018 – May 2019
Technology Teacher: Teaching students from 1st grade to 12th grade on how to manage a computer. Teaching the basics of Microsoft Office: Word, PowerPoint, Excel, Outlook and some coding. By using Minecraft Education Edition, students learned a bit of programming.

Skills and Abilities:
- Writing and Oral Communication in English and Spanish
- Motivated self-starter with a strong desire to learn
- Team Work and Leadership Abilities
- Problem Solving and Critical Thinking Skills
- Programming with C++, C# and Python language
- Website management – HTML, JavaScript, CSS.
- Bootstrap 4 and React.js
- Math – Calculus, Differential Equations, Discrete Math
- Knowledge in Graph Theory, MATLAB, SQL, and VBA

Extracurricular Activities:
- Tutor peers in courses taken
- Creating my own Discord Bot (Feb. 2020)

Certificate:
- Complete Python 3 Bootcamp (March 2020)

Honors:
- *"Certificate of Completion"* for being a Mentor in the ACM-W and Google IgniteCS Program

Reference:
- Available upon request