JAVIER ANDRE NAZARIO-FELICIANO



Calle Guavate B-5, Urb. El Verde, Aguadilla PR 00603 | nazario 114260@students.pupr.edu | 787-698-5329

PROFILE

In search for an Internship or a COOP in Software Engineering, Computer Science, Data Science, Cybersecurity, Project. Management, Artificial Intelligence, or Data and Analytics.

EDUCATION

2020

Polytechnic University of Puerto Rico - San Juan

Bachelor of Science in Computer Science

Graduation Date: August 2022 GPA: 3.00 / 4.0

Graduation Date: On Hold

GPA:2.86/4.0

2018

University of Puerto Rico – Mayagüez (UPRM)

Bachelor of Science in Software Engineering

➢ Minor in **Project Management**

CERTIFICATIONS AND COURSES

- Professional Certificate in **Data Science** IBM
- Responsive Web Design Certification Freecode Camp

WORK EXPERIENCE

Javand Software Solutions

March 2020 - Present

Founder

- In Puerto Rico there are a vast amount of businesses that need digital solutions.
- Create different products based on the needs and areas which customers needed.
- Impacted a total of 85% of clients increasing their revenue by an average of 35%.

Abarca Health, PBM

May 2019 – August 2019

Software Engineering Intern

- Develop Security Application which simplified the relationship between user, permissions and roles.
- Worked with SQL, C#, Entity Framework, and Angular.js to build Security V2.
- Currently applied across Abarca's applications and improved backend security.

Centro de Negocios y Desarrollo Empresarial (CNDE)

February 2019 – December 2019

Metrics Analyst

- Establish a concrete Metrics dashboard.
- Researched, analyzed and structured data.
- Developed the dashboard that is currently used to analyze the entrepreneurship ecosystem.

EXTRACURRICULAR EXPERIENCE

University of Puerto Rico – Mayaguez

January 2019 – May 2019

Volunteer Natural Language Processing Researcher

- Working with graduate and undergraduate senior students.
- Learning and investigating NLP to contribute in the field.

Idea Platform

Makerspace Technology Administrator

March 2019 - Present

• Help with the Administration and Management of the E.P.I.C. Makerspace.

IEEE UPRM

August 2018 – August 2019

7th Generation Scholar

- Part of a selected group of 11 freshmen that receive intense training by different leader professionals to better develop professional and leadership skills to assume a position in the IEEE executive board or one of its societies.
- Managing logistics, budget, and support of different activities in the IEEE.

PROJECTS

Intro to A.I. Workshop – Lead Speaker

February 2019

- Talked about Machine Learning.
- Used an Unsupervised algorithm to feed the model of data which was used in the workshop.

SKILLS

- Programming Languages (Intermediate): Java, Python, Flutter, JavaScript, C++, TypeScript, HTML and CSS.
- Programming Languages (Beginner): MySQL, Dart, Angular.js, Node.js, React.js, and C#.
- Experience with Github and TFS.
- Experience with Arduino and Raspberry Pi.
- Experience with Firebase.