Alan G. Reyes Lázaro

Email: alan.reyes@upr.edu/alanreyes28@gmail.com Cellphone: (787)412-8975

LinkedIn: https://www.linkedin.com/in/alan-g-reyes-lazaro-3766831b6 GitHub Repository: https://github.com/alanreyes28

Website: http://alanreyes28.github.io/

OBJECTIVE

Fourth Year Computer Engineering Student. Passionate in learning about road AI, robotics and automation. Currently looking for internship or COOP opportunities that can strengthen my engineering knowledge and prepare me for a future in my field.

EDUCATION

UNIVERSIDAD DE PUERTO RICO, RECINTO DE MAYAGUEZ

· Second year bachelor's in computer engineering

√ 3.57 GPA, Expected graduation date: May 2023

INTERNSHIP EXPERIENCE

ROCK SOLID TECHNOLOGIES, INC.

Software Developer Trainee

August 2021- December 2021

- Rock Solid Technologies is a software engineering company based in San Juan, Puerto Rico and Austin, Texas. The company is recognized as one of the leading information technology development companies in the Caribbean for developing high-quality software solutions for public and private sector clients in the Caribbean, North America, and Latin America.
- Responsible for Gathering user requirements, defining system functionality and writing code in various programming
 languages. Other responsibilities included: executing full software development cycles, writing well designed, testable code
 and troubleshooting/debugging existing systems and developing new products or modules according to the standards of the
 company.

WORK EXPERIENCE

LEAD Business Consulting

Employee

December 2020-June 2021

- Consulting firm made up of a team of professionals with more than 25 years of experience in the field.
- Help companies in regards to human resources, payroll, bookkeeping, administration, business regulations, marketing and among others.

San Antonio Sea World

Employee

June 2021-August 2021

Worked as a food and beverage ambassador at Sea World San Antonio during the summer of 2021.

PROFESSIONAL AFFILIATIONS

ROBOTICS AND AUTOMATION SOCIETY

Member

August 2019-Present

Member of the RAS ROV(remotely operated vehicle) team.

JUDO

Athlete

March 2019-Present

• Currently training and competing in Judo for the university.

IEEE

Member

August 2018-Present

• Member of the IEEE, IEEE scholars.

SKILLS

Languages: Fluent in English and Spanish, Conversational Chinese and German.

Programming Languages:

- Advanced:
 - o Java
- Intermediate: o C,C#, Html, CSS, JavaScript
- Basic: Python, C++

Operating sytems knowledge:

- Intermediate:
 - o Windows
 - o Mac Os
- Basic:
 - Ubuntu and Manjaro linux.

Certified as a Microsoft Office Specialist (2013-2016)

Basic Experience Using Autodesk CAD, Minitab, TinkerCad.