

Jose J Torres Abad

jose.torres122@outlook.com | [Github](#)
(787) 367-8840 | Puerto Rico

EDUCATION

Holberton School

Machine Learning - Specialization

Software Engineer - Foundations

▪ Graduated from a 9 month program focused on the foundations of computer science and software engineering, including low-level programming & algorithms, high-level programming & databases, and system engineering & networking.

San Juan, Puerto Rico

April 2022 - Present

June 2021 - March 2022

University of Puerto Rico - Cayey Campus

Bachelor of Natural Sciences

Cayey, PR

August 2018 – May 2021

PROJECTS

Enclothed APP

An application with the goal of bridging the gap between technology and the fashion industry .

April 2022

- Develop the technology using AR/VR and A.I by utilizing SDKs and APIs.
- Using work tools such as TensorFlow, Blender, Matlab and Mobile Apps Develop Platforms.

CAM APP

An application designed to smooth the process of approval between content managers and creators.

March 2022

- Designed to work as an extension/tool with major publicity tools
- Connects with social media apps for an automated experience

AirBnB Clone

A replica of AirBnB built with Python and MySQL on a Nginx server.

November 2021

- Built a command interpreter to manipulate data without a visual interface
- Implemented two options for back-end storage engines: ORM with SQL and File System with JSON
- Completed a website for the front-end, which shows both static and dynamic content
- Integrated an API that provides a communication interface between the front and back end

SKILLS & INTERESTS

- **Languages:** English and Spanish
- **Tech Languages:** C, C#, C++, Java, Python, HTML/CSS, JavaScript, Node.js
- **Tools:** Git, Github, Linux, Visual Studio Code, AWS, Firebase, Matlab, SQL
- **Skills:** Adaptability, Attention to detail, Time management, Problem solving, Fast learner