Fernando Aponte

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https://github.com/fernan17893

EDUCATION

Holberton School

San Juan, Puerto Rico

February2022 - present

- Completed 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
- Relevant projects: AirBnB Clone, Not So Simple Shell, Printf and Search Algorithm projects.
- Currently in 9-month specialization program focused on the aspects of web development, both front end and back end.

Universidad Interamericana Ponce

Ponce, PR

Bachelor in Business Administration

Software Engineer - Foundations

August 2013 - May 2017

Bachelor in Business Management skills, as well as marketing strategies and knowledge.

PROJECTS

AirBnB Clone

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

September 2022

- Created a Replica of the AirBnB website complete with database, and Python back-end functionality on a Nginx server.
- Completed a website for the front-end, which shows both static and dynamic content

ASL_Learning

A web-app built for American Sign Language learners using FlashCards

October 2022

- Created a web site with an application side for learning American Sign Language, complete with flashcard learning implementation.
- Web app shows flashcards with pictures of ASL hand signs with the matching letter or number on the back side of the flash cards. These cards are shown randomly on the webpage and the user can practice ASL with them.

WORK EXPERIENCE

Alight Solutions

San Juan, Puerto Rico

Customer Service Rep./ 401k-Retirement plan specialist

May 2020- February 2021

- Provide telephone customer service as a retirement plan and 401k specialist for companies Allstate and Equitable.
- Provided 401k rollovers
- Change investment options for employees with funds in their respective retirement plan, as well as any changes to their contribution rates they desired.

SKILLS

- Languages: Spanish and English
- Programming Languages: C, Python, Bash, JavaScript, React, JS
- Tools: Git, Vim, Shell, Linux, Visual Studio COde
- **Skills:** Can adapt and learn from different situations and adapt to new information quickly, enjoy public speaking or speaking to crowds, understands team aspects, enjoy writing.