

Abigail Castro Figueroa

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Canóvanas, PR | 939-254-5194

EDUCATION

Holberton School

Software Engineer - Foundations

San Juan, Puerto Rico

June 2022 – November 2023

- Graduated from an 18-month program focused on the foundations of computer science and software engineering, including low-level programming, high-level programming, and databases.
- Relevant projects: Monty (Stacks and Queues), AirBnB Clone.

University of Puerto Rico – Recinto de Ciencias Médicas

Bachelor of Veterinary Technology

San Juan, PR

August 2011 – June 2013

- Graduated from an ample curriculum that covers how to prepare and administrate medications, bandages, radiography, how to immobilize patients to perform certain procedures, surgery preparation of the patient, and post-op care.

University of Puerto Rico – Recinto de Carolina

General curriculum

Carolina, PR

August 2009 – June 2011

- Basic pre-requisite courses for the veterinary technology program.

WORK EXPERIENCE

Confederación Hípica de PR

Data Entry/Veterinary Technologist

Canóvanas, Puerto Rico

June 2013 - present

- Enter data into our database manually. Perform a daily inventory of selected merchandise and monthly of all our inventory per working location. Veterinary technologist tasks as needed.

PROJECTS

AirBnB Clone

Replica of the Airbnb website

July 2023

- Built with python for the backend, frontend creating with HTML5, CSS3 and JavaScript, and RESTful API using Flask.

[AbigailCastroFigueroa/holbertonschool-AirBnB_clone_v4 \(github.com\)](https://github.com/AbigailCastroFigueroa/holbertonschool-AirBnB_clone_v4)

Monty – Stack and queues

A scripting language related to the behavior of stacks and queues.

December 2022

- Built in C programming language and compiled in Ubuntu 20.04 LTS using gcc.
- <https://github.com/AbigailCastroFigueroa/holbertonschool-monty>

SKILLS & INTERESTS

- **Languages:** Spanish and English
- **Programming Languages:** C, Python, Bash, MySQL, JavaScript, Dart
- **Tools:** Git, Vim, Shell, Linux, Flutter, GitHub
- **Skills:** autodidactic, problem solving.