



Marcelo Ramos-Martins

SOFTWARE ENGINEERING, STUDENT

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Profile



Future Software Engineer with fundamental knowledge of full-stack development, seeking an internship where I will utilize my professional and technical skills to thrive as an entry-level software engineer.

Education



Holberton School of Software Engineering, New Haven, CT

September 2019 — Present

Anticipated Graduation, September 2021

- Project-based and Peer-learning curriculum
- Low/high level programming and DevOps
- Full-stack web development

Housatonic Community College, Bridgeport, CT

August 2017 — December 2018

Completed, 24 Credits

Major: Computer Information Systems

Projects



ConTime Web App - Holberton Final Project

- Developed using: HTML, CSS, JavaScript, Flask, Jinja, Python, MongoDB
- Hosted using Gunicorn and Nginx
- RESTful API developed with Flask and Python
- Website creation using HTML, CSS, JavaScript
- Applied MongoEngine to pull data onto the website from MongoDB Atlas

Simple Shell

- A simple UNIX command interpreter developed using C language

Airbnb Clone

- Created a RESTful API using Flask, a Python web framework
- Used HTML, CSS, JavaScript to create the front-end of the website
- Used SQLAlchemy to allow Flask to communicate with the MySQL server

Employment History



Healthcare Services Group, Inc., Trumbull, CT

June 2016 — Present

Dietary Aide

Meadow Ridge, Redding, CT

September 2018 — February 2019

Server

Skills

Python

HTML5 / CSS3 / Sass / Bootstrap

Git

REST API

C Language

Linux / Bash

JavaScript

SQL

NoSQL / MongoDB

GraphQL API

Languages

English

Portuguese

Spanish