Reynerio Sarmiento

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EDUCATION

University of Massachusetts Boston   Expected 2020
Bachelor of Science: Computer Science 2020, Minor: Mathematics
GPA: 3.1

SKILLS

Computer Languages: *Python, Java, HTML/CSS, SQL, Vue.js, JavaScript, Flask, Vuetify, BootStrap, Racket*
Version Control Systems: *Subversion*
Operating Systems: *Linux/UNIX, Mac OS*
Virtual Environments: *Virtual Box*

EXPERIENCE

Hack Diversity: Alumni Board, *Co-Tech Lead,* Boston, MA   January 2020- Current
- Responsible for keeping Alumni up-to-date in job openings at Hack partner companies
- Contributes towards identifying future trends/skills sets needed for certain career pathways
- Contributes towards identifying topics/speakers for fireside chat

Vertex Pharmaceuticals, *Web Development Intern, 2019 Hack Diversity Fellow*, Boston, MA   June 2019 - Aug. 2019
- Created RESTful API endpoints using Flask, Python and understood and implemented SDLC
- Developed a Front-End using a modern framework such as Vue.JS
- Learned to work with Oracle and SQLDeveloper Tool
- Worked on making the web application dynamic, rather than having hard coded data
- Came up with an algorithm to parse JSON object to retrieve the data needed

Verbotics Front End Development Team   Feb. 2019 - May 2019
- Worked in a team of five to fix the UI to be able to effectively use a search bar with an algorithm given by the backend
- Utilized HTML, CSS, BootStrap, and JavaScript

Women in Science Club, *Head of Operations*   Sept. 2017 - Dec. 2017
- Provided women with necessary skills to succeed in science related areas
- Spread awareness of women's issues in science-related fields
- Corresponded with membership on a bi-weekly basis and managed weekly meetings and events

AWARDS

Dean's List Fall 2017, *University of Massachusetts Boston*   Dec. 2017
Hack Diversity Fellow 2019, *Hack Diversity*   Jan. 2019

PROJECTS

Personal Website   Sept. 2016 - Current
- Created site utilizing HTML, CSS, BootStrap to demonstrate CS projects, skills, and images
PetClinicApplication   Sept. 2018 - Dec. 2018
- Leveraged Android Studios to build an Android App for pet clinic providing users with access to the vets, options for adoption and gamified content
- Consisted of Intents, onClickListeners, SQLite, and general references to the buttons/features added.
Pizza Project   Sept. 2019 - Dec. 2019
- Created a Pizza Shop Website where customers can order pizza with various toppings and sizes and managers can control the orders that go through
- Consisted of using HTML, CSS, JavaScript, PHP and SQL.

VOLUNTEERING

She Hacks Boston, *Volunteer,* Boston University   Jan. 2018 - Jan. 2018
- Helped sign in guests/speakers/participants to the event and setup the event