



Emelin E. Flores

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An information technology student who wants to do the best and make an impact on the community. I am a self-starter who is motivated, friendly, and a quick learner with 2+ years of project management, programming, and marketing experience. In addition, I am a down-to-earth leader with the ability to sustain a personal and professional atmosphere.

Education

Rutgers University

Class of 2020

Douglass Women's College

B.S, Information Technology Informatics Minor Critical Intelligence Studies

Codecademy

Full Stack Pro Intensive Course

May 2018-Present

Skills

- Google APIs(beginner)
- Bootstrap(intermediate)
- Java(beginner)
- Microsoft Excel & Office
- HTML/CSS(intermediate)
- Database Management
- Spanish - working proficiency
- Python(intermediate)
- Adobe Photoshop/Premiere

Internships

NJ Tech Council - Data Analyst Intern

January 2019

- Analyzed startup companies from the tri-state area to help create reports of startup companies for the upcoming Venture event
- Analyzed data from Women In Tech conferences over the years to present to the board of the organization to determine the success of all women events
- Analyzed social media trends over the past year to determine where the company has the best online presence

Hudson County Department of Welfare - Project Coordinator Intern

June 2016- Aug 2016

- Mentored ~30 students to take on part-time summer employment opportunities within Hudson County and supported them by checking up on them via performance evaluation and resolved conflict or concern
- Maintained records and contact information for part-time summer employees to determine hiring pool for subsequent years and expense data accounting

Work Experience

Web Developer + IT Specialist - Vintage Vinyl Records Ford, NJ

May 2018 - Present

- Created a web developer training program to help other developers transition to the frameworks used/solve common issues
- Optimized newsletter responsiveness on several platforms like desktop, laptop, or mobile phones. The newsletter is also responsive to different emailing platforms that do not disrupt the content
- Minimized costs of newsletter online marketing by saving \$2000/year of the cost to market by switching to a different, more efficient provider

Research Projects and Interests

ByteHacks (Hackathon) MishApps - Python, CSS, Adobe XD, HTML, CSS, Twilio 3rd Place

September 2018

- Developed a local and global natural disaster alert system using Twilio, Python, Adobe XD, HTML, and CSS that placed in 3rd
- Led a team of 5 to complete this project from research, planning, and implementation
- Cleaned CSS for the web page and organizing the backend which included python scripts that prompted a Twilio API

Growup Cannabis Hackathon - ReactJS, Python, Wit.ai

2nd Place

September 2018

- Led the team that developed a Natural Language Understanding web app that users can speak to and receive information about their data sets. It is a similar concept to a virtual assistant (Amazon Alexa, Google Home)
- Developed a web app to parse data for inquiries, receive useful insight using predictive analysis, and make changes to the database

Extracurricular Activities

Mentee - #BUILTBYGIRL Wave Program

Sept. 2018 - Present

- One-year mentorship commitment meeting new mentor every 3 months. Mentors from different companies, like Google, Microsoft and other top startups or tech companies

Volunteer - Queens College Hackathon

April 2019

- Taught an introduction to natural language processing workshop for hackathon participants

Links

Website - <https://floresemelin.github.io/>

LinkedIn - <https://www.linkedin.com/in/emelinflores01/>