Justin Bautista

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Education

New Jersey Institute of Technology - Newark, NJ

• Major: Computer Science, B.S.

• Relevant Coursework: Differential Equations, Fundamentals of Engineering Design, Physics II, Introduction to Computer Science I in C++

GPA: 3.769/4.0Honors: Dean's List

• Skills: Python, JavaScript, HTML/CSS, C++, Java

Experience

All Star Code Summer 2018

Student

Learned Javascript, HTML, and CSS

Participated in exercises to build teamwork, leadership, entrepreneurial and networking skills

• Worked on projects such as a personal website and a final team project

Dunkin' Donuts June 2019-April 2020

Crew Member

• Took, prepared, and served multiple orders of food and beverages in a timely manner

- Promptly handled customer concerns and complaints
- Restocked items and supplies, cleaned and organized the workplace

Volunteering

All Star Code Summer 2020

Core Skills Coordinator

- Facilitated Zoom meetings for students, mentors, and guest speakers
- Ensured objectives were met, encouraged participation and discussion, solved general issues
- Tracked attendance, sent follow-up emails, took notes and content from meetings

Personal Projects

iWeatherForecast Iune 2020

- Developed a responsive web app that displays the current day, 7-day, and 48-hour weather forecasts of a city using a search bar or using the user's location
- Utilized the OpenWeatherMap API (JSON) and JavaScript to update, organize, convert units, and display forecasts

Random Person Generator

June 2020

- Created a web app that generates random fake people and displays their information such as name, location, email, age, and phone number
- Implemented the Random User API (JSON) using JavaScript

Certifications

Siemens Mechatronic Systems Certification Program (SMSCP)

Issued June 2019

Expected Graduation: 2023

• Siemens Certified Mechatronics Systems Assistant