

# Michael Anthony Rodriguez

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## Education

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### Information Technology at New Jersey Institute of Technology - Newark, NJ

Bachelor of Science in Information Technology

Estimated Graduation: May 2026

GPA: 2.83

### Relevant Courses

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Introduction to Computer Science

Introduction to Computer Science II

Introduction to Information Technology

Introduction to Networking Technology

Information Design Techniques

Internet Applications

## Skills

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### Computing Languages

C++

Python

Java

Javascript

### Software

Fusion 360

Blender

Visual Studio Code

## Work Experience

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2020-2023 - **Cafe Bello** | 1044 Avenue C, Bayonne, NJ 07002

Facilitated seamless dining experiences by assisting waitstaff and bartenders as a busboy

2023-present - **Wellness Group of Bayonne**

South Cove Commons, 120 Lefante Way, Bayonne, NJ 07002

Assisting the Physical Therapist by aiding patients and managing equipment sanitation

## Projects

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Portfolio website | HTML, CSS:

- [https://mikorod622.github.io/My\\_Portfolio\\_Homework\\_Challenge\\_Website/#work](https://mikorod622.github.io/My_Portfolio_Homework_Challenge_Website/#work)

Phone mount | Fusion 360, 3D printing:

- I repurposed an old monitor stand by modeling and 3D-printing a phone stand to connect to the stand.

Portable Raspberry Pi game system | Linux, 3D-printing, Soldering:

- I used a Raspberry Pi Zero 2 W and a Freeplay Zero kit to make a portable game system. I added a low-profile fan and a heatsink to manage cooling and performance.

## Awards

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Phi Eta Sigma (First Year National Honor Society)