

Benigno Fernandez – Software Developer

New York, NY | [646-201-8819](tel:646-201-8819) | Ben.fernandez28@gmail.com | [LinkedIn](#) | [Bennyno\(github.com\)](#) | [my-codefolio.netlify.app](#)

A collaborative, detail-oriented leader with strong analytical, organizational, communication, and team building skills. Focused on achieving high-quality performance. Proficient in JavaScript, ReactJS, and Python.

Experience

ASSISTANT DISTRICT MANAGER|THE VITAMIN SHOPPE| June 2011-March 2021

- Oversaw the operations of four stores aside from my own
- Assisted in opening 8 new retail locations for the company
- Responsible for the overall supervision and management of employees in a busy, fast-paced environment
- Recruited and promoted employees within the company

ASSISTANT MANAGER|GNC | April 2008-June 2011

- Assisted store manager with scheduling, payroll, and training
- Drove company profitability metrics, employee engagement, and customer experience
- Oversaw company logistics, to ensure in-stock levels

Education

ZERO TO MASTERY ACADEMY – JANUARY 2023 – FEBRUARY 2023 (JUNIOR TO SENIOR SOFTWARE DEVELOPER CERTIFICATE)

ZERO TO MASTERY ACADEMY – JULY 2022 – JANUARY 2023 (FULL STACK SOFTWARE DEVELOPER CERTIFICATE)

4GEEKS ACADEMY – AUGUST 2022 - DECEMBER 2022 (FULL STACK SOFTWARE DEVELOPER CERTIFICATE)

CUNY BARUCH COLLEGE – 2006-2008 (PSYCHOLOGY)

Projects

- The Poke App - [Bennyno/PT-41-Pokedex-Final-Project \(github.com\)](#)

A member website with information of all 905 Pokémon, every region and gym in the series as well as a “Who's that Pokémon?” game for users to play.

- Face Detection App - [Face Reconition \(face-detection-frontend.herokuapp.com\)](#)

Code: [Bennyno/Face-Detection \(github.com\)](#)

Users can add an image URL to have an AI detect if the image has a face, using Clarifai API.

Skills

- HTML, CSS, BOOTSTRAP, JAVASCRIPT, REACTJS, NODEJS, EXPRESSJS, PYTHON, TYPESCRIPT, API, GIT, FLASK, DOCKER, POSTGRESQL, REDIS, AWS-LAMBDA

Languages

- English Native
- Fluent in Spanish

References available upon request