Natalia Torres

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GitHub | LinkedIn

Professional Summary

I am a passionate software developer dedicated to building impactful, user-centered applications. I thrive on solving complex problems and delivering clean, scalable solutions, always approaching my work with empathy and purpose. Passionate about giving back by helping others understand and leverage technology. Bilingual in English and Spanish, I remain committed to ongoing personal and professional growth.

Technical Skills

- Languages & Frameworks: JavaScript, React, Python, Node.js, SQL, Flask, Django
- Web Development: HTML5, CSS3, Sass
- Tools & Databases: PostgreSQL, Django REST Framework, Git, Figma
- DevOps & Cloud : CI/CD, DevOps Practices, Amazon AWS, Microsoft Azure, Google Cloud/Firestore
- Soft Skills: Leadership, Problem Solving, Creativity, Team Collaboration

Projects

Patient Management System - Chiropractic Clinic

- Developed a backend system to manage patient records, appointment scheduling, and treatments.
- Built and maintained a PostgreSQL database to ensure robust data integrity.
- Designed and tested RESTful APIs using Django REST Framework for secure CRUD operations on patient and provider data.
- Deployed backend in a simulated cloud environment using AWS tools.

Online Restaurant Website with Reservation System

- Built a responsive front-end using HTML, CSS, JavaScript, and React, allowing customers to view menus and book reservations online.
- Implemented responsive design for optimal performance across all device sizes.
- Utilized Figma for wireframing, prototyping, and conducting user experience testing.

Professional Experience

Whole Foods Market – E-Commerce Associate

Providence, RI | Oct 2023 - Present

- Utilized internal order management systems to accurately process and fulfill high-volume online orders.
- Provided technical support to customers navigating the digital ordering platform, resolving issues and enhancing the user experience.
- Worked with cross-functional teams to optimize workflow and enhance fulfillment efficiency.

Education

NuCamp Coding Bootcamp

Backend, SQL, and DevOps with Python - Completed April 2025

- Gained hands-on experience in Python, Flask, Django, SQL (PostgreSQL), Docker, CI/CD, DevOps, SDLC, and cloud deployment using AWS, Azure, and Google Cloud.
- Built and deployed backend applications, focusing on modern software engineering practices and Agile methodologies.

University of Puerto Rico - Mayagüez Campus

B.A. in Computer Engineering (108 Credits Completed)

Jan 2017 – Jun 2021 | Mayagüez, PR

 Relevant coursework: Data Structures & Algorithms, Programming Languages (C++, Java, Python), Computer Networks, Database Systems.

Certifications

- Meta Front-End Developer Coursera
- HarvardX Professional Certificate in Computer Science for Web Programming (In Progress)