

NICOLAS DIAZ

JUNIOR FULL STACK WEB DEV.

Driven and responsible coding student with an immense passion for web development and technology.

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🌐 <https://github.com/red4cted25>

EDUCATION

West-MEC NEC - Coding

2023-2025 (In Progress)

The interactive coding program teaches a variety of languages that can be applied to various web and mobile technology platforms including HTML, JavaScript, React, and Python. Students work individually and in teams to design creative and responsible applications.

Moon Valley High School

2021-2025 (In Progress)

A student at Moon Valley High School currently earning over a 3.75 GPA and participating in many clubs and activities afterschool. Improved school leadership and welcomed incoming students as a member of Link Crew.

WORK

Subway - Sandwich Artist

Since Aug. 3, 2024

Preparing sandwiches to customer requests while ensuring food safety regulations are met. Also managing multiple responsibilities such as dish washing, food prep, and restocking supplies. This role has enhanced my time management, teamwork, and problem-solving skills, as I adapt to fast-paced and dynamic environments.

CERTIFICATIONS

- Information Technology Specialist OD 306 HTML5
- Information Technology Specialist OD 302 Java Script
- Python PCEP

EXTRACURRICULARS

- Volunteer at St. Mary's Food Bank
- FBLA Officer and Class Representative
- Volunteer at Freed Spirits Animal Rescue

SKILLS

- Excellent written and verbal communication skills
- Ability to visualize complex tasks or problems in steps
- Detail oriented
- Ability to manage time skillfully
- Ability to learn quickly
- Experienced with data entry

PROJECTS

WBLA Professional Website

Web Design & Development

Worked to create a professional website with the Work Based Learning Alliance (WBLA) at West-MEC.

2024

Memory Game

Game Development Project

Developed a browser-based memory card game, utilizing HTML, CSS, JS, & JSON to create an engaging interactive experience for testing users' memory skills.

2024

Python File Manipulator

File System Operations Project

Implemented a Python script to perform common file and folder operations such as creating, moving, renaming, deleting, listing contents, and zipping files/directories

2023

AWARDS

- Perfect Attendance
- Principal's List
- Student of the Month (2x)