ANTONIO TORIZ

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SOFTWARE DEVELOPMENT INSTRUCTOR

Versatile and results-driven individual with a background as a truck driver owner-operator, now seeking a challenging role in the tech industry. Proven ability to manage complex logistics and deliver exceptional results in high-pressure environments. Eager to leverage strong problem-solving and organizational skills to excel in a technology-focused role.

SKILLS

Python/Django/Flask • JavaScript/TypeScript • C# • Dart • C++ • Java • HTML • CSS • React • MERN • Git/GitHub SQL/NoSQL • ChatGPT • VSCode • Data Structures • Algorithms • Problem-Solving • Communication • Adaptability • Team-Work

PROFESSIONAL EXPERIENCE

Gets Transportation Owner Operator Truck Driver

September 2017 - Present

Results-oriented owner-operator with a proven track record in managing complex logistics for efficient and timely deliveries. Transitioning from a successful career in trucking to pursue a challenging role in the tech industry.

Accomplishments:

- Implemented strategic route optimization, reducing fuel costs by 25% and improving delivery times.
- Leveraged strong organizational skills to coordinate with suppliers, warehouses, and clients, ensuring seamless operations.
- Established and maintained positive relationships with clients, resulting in repeat business and referrals.

Coding Minds, Inc. Coding Instructor

March 2022 - August 2022

Empowered budding coders to create imaginative digital projects using HTML, CSS, and JavaScript. Fostered a love for coding through hands-on, project-based learning that sparked curiosity and celebrated student achievements.

Projects:

- <u>Landing Page</u> Built a trombone landing page using fcc's curriculum as practice for HTML and CSS
- Newspaper Created a newspaper layout for practice with layouts using HTML, CSS, and Bootstrap
- <u>Birthday Countdown</u> Learned and implemented JS concepts into this project to estimate time remaining until specified date.
- Cat Image Generator Integrated an external API and added functionality using JS, HTML, and CSS.
- Wordle Clone Final Project, Students collaborated as pair programmers where they built the wordle app from scratch.