

EMANUEL VAZQUEZ GARCIA

UNIVERSITY TECHNICAL SUPERIOR IN INFORMATION
TECHNOLOGIES. AREA:
MULTIPLATFORM SOFTWARE DEVELOPMENT

CONTACT

+52 899 873 3689

emanuel.vazquez@uttn.mx

ENema3901@gmail.com

Reynosa, Tamaulipas, Mexico

github.com/Ema3901

www.linkedin.com/in/ema-vazquez

EDUCATION

2023 - Present, currently in the
5th quarter.

UNIVERSIDAD TECNOLÓGICA DE
TAMAULIPAS NORTE.

- University Technical Superior in
Information Technologies. Area:
Multiplatform Software
Development

2020 - 2023

INSTITUTO TAMAULIPECO DE
CAPACITACIÓN PARA EL
EMPLEO

- Technical Baccalaureate in:
Programming

IDIOMAS

- English: B2 Level according to the
Common European Framework of
Reference for Languages

OBJECTIVE

To develop my professional career in software development, with a focus on machine learning, while acquiring and applying knowledge in various technologies to strengthen my technical skills and contribute to innovative projects.

EXPERIENCE

calzadoJJ

Lead Developer

SEPTEMBER 2024 - DECEMBER 2024

Web application development for inventory control (Integrative Project) • Sales registration system • Product catalog system • Inventory create, delete, update, and query operations

Mechatronics Laboratory Inventory System - UTTN

Frontend Developer

MAY 2025 - AUGUST 2025

Web application development for inventory control (Integrative Project) • Inventory registration system • Excel export system • Create, delete, update, and query operations

SKILLS AND COMPETENCIES

Languages: Python, C++, C#, Kotlin, JavaScript, HTML, CSS

Tools: VS Code, Visual Studio, PyCharm, Android Studio, Git, GitHub, MySQL

Design and Multimedia: Photoshop, Illustrator, After Effects, Animate, Premiere Pro, Sony Vegas, Figma

Areas of Expertise: Multiplatform Development, Artificial Intelligence, Machine Learning, Cybersecurity, Cisco Networks, SCRUM

Soft Skills: Responsibility, Leadership, Self-taught

CERTIFICATIONS

Cisco - Introduction to IoT and Digital Transformation	6h
Cisco - Networking Essentials	120 h
Condusef - Curso de Emprendimiento	50 h
Skilio - Inteligencia Artificial desde Cero	3 h
Udemy - Microsoft Office Word 2025	7.5 h
Udemy - Node.js Beginner Practical Guide	6 h