

Gustavo Linares Villegas

Web Developer.

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Fullstack developer focused on building scalable web applications, APIs, and cloud-ready solutions. Experienced in front-end frameworks, back-end services, database design, microservices, CI/CD workflows, and Microsoft licensing review through Partner Center. Driven by continuous learning, technical problem solving, and delivering software that creates measurable value.

WORK EXPERIENCE

Fullstack .NET Developer | Compuevolución | March 2025 – Present

- Developed and maintained fullstack business solutions using C#, .NET 10, ASP.NET Core, RESTful APIs, JavaScript/TypeScript, and modern front-end practices.
- Built and integrated backend services, business logic, and database operations to support reliable internal and customer-facing workflows.
- Reviewed Microsoft licensing information through Microsoft Partner Center, validating subscription status, license assignments, customer tenant details, and partner-related records.
- Supported analysis and documentation of Microsoft licensing scenarios to help identify inconsistencies, improve operational visibility, and reduce administrative errors.
- Collaborated with technical and business teams to troubleshoot application behavior, validate requirements, and deliver maintainable solutions aligned with customer needs.

Web Developer | WebDeCero | January 2024 – February 2025

- Optimization of performance and accessibility of web applications, applying UI/UX design principles and complying with accessibility standards (WCAG).
- **Development of APIs and Microservices:** Created and maintained robust APIs and microservices for seamless integration.
- Design and development of user interfaces (UI) using modern technologies such as React, Vue, Svelte and Next.js to create highly responsive and interactive experiences on mobile and desktop devices.
- **Database Development and Management:** Developed and optimized databases to ensure data integrity and performance.
- End-to-end Development Collaboration: Collaborated with front-end and back-end teams to deliver end-to-end end-to-end solutions.
- Implementation and maintenance of web applications on cloud platforms such as AWS, Azure and Google Cloud, PLESK, DigitalOcean, automating continuous integration and continuous delivery (CI/CD) processes.

PROJECTS

- **Attendance control with artificial vision:** Developed a facial recognition system for accurate attendance tracking.
- **Political Fake News Classification with NLP:** Implemented NLP models to classify and detect political fake news.
- **Web scraping:** Automated data extraction from various websites using custom web scraping scripts.
- **Voice Assistant:** Developed a voice assistant capable of performing tasks and answering queries based on voice commands.
- **Flask RESTful API:** Built a scalable RESTful API using Flask for efficient data handling.
- **Django RESTful API:** Developed a robust RESTful API with Django for secure and scalable web applications.

SKILLS

- Problem resolution
- Continuous learning
- Technical communication
- Collaboration
- Creativity
- Time management
- Analytical Thinking

PROGRAMMING LANGUAGES

- Python
- React, Vue
- C#, .NET10
- TypeScript
- SQL, MongoDB
- Azure
- Power Automate

METHODOLOGIES AND CONCEPTS

- Agile/Scrum
- DevOps
- Microservices architecture
- RESTful APIs

DEVELOPMENT TOOLS

- Git
- GitLab
- Docker
- Linux

EDUCATION

IPN ESCOM | Computer Systems Engineer | 2020

Graduated as a Computer Systems Engineer, acquiring a strong foundation in software development, algorithm design, and systems integration.

IPN CECyT 11 Wilfrido Massieu | Telecommunications Technician | 2017 - 2020

Completed training as a Telecommunications Technician, gaining expertise in network infrastructure, telecommunications systems, and signal processing.