

Santiago Gomez

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EDUCATION

Technological University of Campeche <i>Bachelor's Degree in Software Development and Management Engineering</i>	Ciudad del Carmen, Campeche, MX <i>Sep. 2023 – Apr. 2025</i>
Technological University of Campeche <i>Associate Degree in Information Technology – Software Development Area</i>	Ciudad del Carmen, Campeche, MX <i>Sep. 2021 – Aug. 2023</i>

EXPERIENCE

Management Software Project <i>Technological University of Campeche</i> <ul style="list-style-type: none">Used agile methodologies to manage the projectDeveloped a Laravel Project using Livewire and MySQL to store data and GitHub Actions to deployment	Sep. 2024 – Nov. 2024 <i>Carmen, Camp</i>
Information Technology Support Specialist <i>Technological University of Campeche</i> <ul style="list-style-type: none">Diagnosed and resolved software issues for students, faculty, and staffCommunicated with managers to set up and maintain computers across campus	Jan. 2022 – Apr. 2023 <i>Carmen, Camp</i>

PROJECTS

Rest API <i>TypeScript, PostgreSQL, Zod, Express, Node.js, JWT, Postman</i> <ul style="list-style-type: none">Developed a RESTful back-end application using TypeScript and tested with PostmanUsed Pg-Promise to handle PostgreSQL queries for product dataVisualized insights and trends from product-related dataImplemented Bearer token authentication using JWT	Mar. 2025 – Apr. 2025
Next JS Dashboard <i>Next JS, TypeScript, PostgreSQL, Zod, Auth</i> <ul style="list-style-type: none">Completed Next.js introductory course covering routing, layouts, and data fetchingUsed Neon serverless PostgreSQL as the database for fast and scalable developmentBuilt a full-stack dashboard application with server-side rendering using Next.js	Jan. 2025 – Feb. 2025
Laravel With Livewire <i>Laravel, Livewire, Mysql</i> <ul style="list-style-type: none">Developed CRUD functionalities including image uploads with preview, rich text editing, filtered search and pagination to support management in garden centers.Chose Laravel Livewire to simplify Frontend logic without writing JavaScript.Used Livewire for real-time validation, dynamic UI updates, and efficient component handling.Improved user experience and reduced development time through Livewire's seamless Laravel integration.	Nov. 2024 – Dec. 2025
CineOpinion <i>Laravel, Laravel-Lang, TMDB API, Git</i> <ul style="list-style-type: none">Implemented bilingual support (English/Spanish) using Laravel-LangCreated a Laravel app integrating TMDB API for real-time movie dataUsed Laravel-Permission for role-based access control	Sept. 2024 – Nov. 2024
Vivero <i>Laravel, Mysql, Blade</i> <ul style="list-style-type: none">Developed several CRUD functionalities to support management processes in garden centersImplemented a system of roles and permissions to manage user access and security	May. 2024 – Jul. 2024
Other Projects on my GitHub	Jan. 2022 – Present

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, PHP, SQL (PostgreSQL, MySQL), NoSQL (MongoDB), HTML/CSS
Frameworks: Node.js, Express, Laravel, Livewire, Next.js, React, Tailwind CSS
Developer Tools: Git, GitHub, Vercel, Neon Serverless Postgres, MongoDB Atlas, Prisma ORM, Postman, Visual Studio
Libraries: Zod, pg-promise, Express-Validator, React-Router