

William Jair Pinto Olmos

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Overview

I consider myself as a very passionate, committed, and enthusiastic Informatic Engineer. I am always looking forward to improving myself by challenging my own skills, as a developer and as a person.

Some of my skills: Vue2, Vue3, React, Next, InertiaJS, PHP, Javascript, Laravel, Livewire, AlpineJS, MySQL, MongoDB, Docker, Linux, Vanilla CSS, Bootstrap 4-5, TailwindCSS.

Languages: Spanish – fluent, English – B2.

Portfolio

If you would like to know more about me and see what I can build, I encourage you to visit my portfolio: <https://williampinto-olmos.github.io/>

Education

Informatic Engineering

Universidad de Guadalajara • Guadalajara, Jalisco
06/2023

Relevant projects

Easy Management System (<https://ems.cucea.udg.mx/>)

Platform to register to courses, download resources and keep in touch with the teachers.

Laboratorios CUCEI (<https://laboratorios.cucei.udg.mx/>)

Multi-tenancy system to create and manage laboratories.

Patrimonio CUCEI (<https://patrimonio.cucei.udg.mx/login>)

Inventory tracking and management system, with in real time communication to share the control of an inventory with multiple users.

Work experience

Universidad de Guadalajara • Guadalajara, Jalisco
08/2021 – 10/2023

Planning, development, and maintenance of website applications for Universidad de Guadalajara and ITRANS, with a focus on

- System deployment using Docker.
- Design and integration of relational and no relational databases.
- Development and implementation of RESTfull APIs.
- Interactive and responsive UI integration.
- Unit and feature testing implementation.
- User guide and technical documentation.

Netcommerce • Guadalajara, Jalisco

10/2023 – Current

Development and maintenance of website applications for Honda México, with a focus on

- Design and integration of relational databases.
- Development and implementation of RESTfull APIs.
- Interactive and responsive UI integration.
- Unit and feature testing implementation.
- High user concurrency handling.