

DANIEL MONTES

FRONTEND DEVELOPER

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<https://danideveloper11.github.io/my-portfolio/#/>

SUMMARY

I am a frontend developer passionate about creating interactive and efficient web experiences. With over a year of experience, I have mastered technologies such as Vue.js 3, Tailwind CSS, Vite, Pinia, Git, and Node.js. My focus is on developing modern and reactive user interfaces that not only meet technical requirements but also provide an excellent user experience. I am always looking to learn and improve, adapting to new trends and challenges in the web development world. I am committed to quality and innovation in every project I undertake.

TECNOLOGIES



Laravel



Git



Vuetify

{JavaScript}



Tailwindcss



Pinia



Node.js



SQL



CSS

SKILLS

- Strong problem-solving
- Team Collaboration
- Continuous Learning
- Critical thinking
- Effective communication
- Time Management
- Adaptability
- Attention to detail

WORK EXPERIENCE

Freelancer

Front-end Developer • Dec 2023 - Currently

HP High Power of Mexico

Front-end Developer • Sep 2023 - May 2024

IBM Guadalajara's Campus

Test Analiizer • Jun 2023-Sep 2023

DETAILED EXPERIENCE

FRONT-END DEVELOPER

- **Develop Websites:**
 - Design and development of modern Websites using HTML, CSS and javascript vanilla
- **Styling and Responsive Design:**
 - Creation of responsive designs using Tailwindcss and Vuetify to ensure a consistent experience across different devices
 - Collaboration with designers to transform mockups into functional interfaces
- **Develop of User Interfaces:**
 - Design and development of modern user interceces using Vue2 and Vue3 (Composition and Option api)
 - Implementation of reusable and modular components with Vue
 - Create routes to all of views using vuerouter
- **Create applications using Laravel:**
 - Design and development of modern Websites using Laravel, Vue, Blade and Tailwind under MVC model-view-controller structure

{JavaScript}



- **Application Global state Management:**

- Handling global application state using Pinia, ensuring efficient and scalable management.
- Implementation of complex logic to handle data and states in real time to doing a reactive application.



- **Version Control and Collaboration:**

- Use of Git for version control and team collaboration.
- Conflict resolution and code review to maintain the quality of the codebase



EDUCATION

Bachelor of Software Engineer

CUCEI UDG • 2019– 2024

High school of IT technician

CBTA 230 • 2013–2016