Héctor Páez

FullStack Developer

Profile



I am a developer with a primary focus on frontend development. I have a strong interest in technologies like Next.js and am excited to learn new tools and frameworks. I am committed to offering my maximum effort and dedication in any position.

Contact Info

Manzanillo | Colima hecxav3010@outlook.com (+52) 314 182 4891

Links

<u>LinkedIn</u> <u>Github</u>

Work Experience



FullStack Developer Dantechnology | Design and creation of evaluation system

May 2023 to August 2023.

Responsabilities:

- During my participation in the "Odair" project,
 I played a crucial role as the person
 responsible for developing the page layout
 and resolving errors.
- This project aimed to create an online platform specialized in the personalized generation of questionnaires, tests or evaluations.

Tech stack:

Html 5, CSS 3, PHP, SQL, Codeigniter, Boostrap 5 **Tools:**

Code: Visual Studio Monitoring Platform: Jira

FullStack Developer

Universidad tecnológica de Manzanillo (Utem) | Design and creation of survey system January 2021 to April of 2021.

Responsabilities:

- I took responsibility for the development of the main views and questionnaires of the system.
- My main task was the creation of meaningful interfaces that made it easier for students to express their opinions through satisfaction surveys.

Tech stack:

Html 5, CSS 3, PHP, SQL, Boostrap 5

Tools:

Code: Visual Studio Monitoring Platform: Jira

Relevant Skills

- HTML, CSS, PHP, SQL, Next.Js
- Front End & Back End Coding
- Problem solving, teamwork, communication and time management.

Languages

- Spanish
- English

Hobbies

In my free time I really like to play and spend time with my friends as well as studying a programming language or a library. FullStack Developer
Dantechnology | Interactive map creation
evaluation system
January 2024 to April 2024.

Responsabilities:

- During my participation in the project "Design and implementation of the Colima field website: improving data visualization for farmers", I collaborated in the development of a web page dedicated to the visualization of agricultural data in the state of Colima.
- My contribution focuses on the frontend, where I
 was involved in creating and fine-tuning various
 screens and views.

Tech stack:

Html 5, CSS 3, PHP, SQL, Codeigniter, Boostrap 5

Tools:

Code: Visual Studio Monitoring Platform: Jira

Education History

2020 - Abr 30 2024



Bachillerato - Técnico programador. Cetis No.84, Manzanillo, Colima | Ago 2017 - Ago 2020

Ingeniería en desarrollo y gestión de software multiplataforma Universidad Tecnológica de Manzanillo | Ago