

Alberto Ignacio Flores Mendoza
Full Stack Developer

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Education

BENEMÉRITA UNIVERSIDAD AUTÓNOMA DE PUEBLA

Engineering in Computer Science

PUEBLA, MX

2015 - 2020

Relevant Academic Information:

General Undergraduate Exit Exam (EGEL) Ceneval – Outstanding Testimonial

Experience

1. Legal Records Administrator System | Judicial District of Tapachula, Chiapas Date Range | Feb. 2020 – June 2020
 - Orchestrated comprehensive activity planning, ensuring the efficient execution of the "Legal Records Administrator" system.
 - Demonstrated strong organizational skills, fostering collaboration and teamwork among project members.
 - Authored detailed requirements and user stories, establishing a solid foundation for the system's development.
 - Illustrated design concepts through the creation of mockups, aligning project goals with user expectations.
 - Executed front-end development using cutting-edge technologies, including HTML5, CSS3, and JavaScript.
2. E-Commerce Website for Portfolio | Sep. 2023
 - Successfully designed and developed a dynamic E-Commerce webpage, showcasing technical proficiency and innovation.
 - Leveraged cutting-edge technologies, including React for the front-end, Node.js, and Express for robust server-side logic, and MongoDB for scalable database management.
 - Ensured seamless payment transactions through the integration of Stripe, enhancing user experience and functionality.
 - Implemented Cloudinary for efficient image management, optimizing the website's performance and visual appeal.
3. Social Media Platform for Portfolio | Oct. 2023
 - Developed a dynamic social media platform using cutting-edge technologies, such as React for the front-end, Node.js, and Express for robust server-side infrastructure, and MongoDB for scalable data management.
 - Integrated Cloudinary to enhance the platform's image management capabilities.

Key Features:

- **Versatile Posting:** Users can share content through posts, fostering a diverse and engaging user experience.
- **Interactivity:** Supports user engagement with features like commenting and liking posts, promoting dynamic and interactive community participation.
- **Social Connectivity:** Facilitated seamless connections through friend functionalities, allowing users to add friends, view profiles, and explore posts shared by their network.

4. Blog Website for Portfolio | Nov. 2023

- Engineered a sophisticated blogging website utilizing MERN stack technologies, including React for the responsive front-end, Node.js, and Express for a robust server-side infrastructure, and MongoDB for secure and scalable data management.
- Integrated with Cloudinary for optimized image processing and management, ensuring a seamless user experience.

Key Features:

- **Post Creation:** Empowers users to effortlessly create and publish posts, fostering an environment for thoughtful content creation.
- **Search Functionality:** Enables users to efficiently search for specific posts, enhancing accessibility and user navigation.
- **Interactive Engagement:** Facilitates user interaction through features such as commenting, editing posts, and managing comments.
- **Content Management:** Provides users with the capability to edit, delete, and view their published posts for

comprehensive control over their content.

Skills:

- Html
- CSS
- JavaScript
- Typescript
- MySQL
- React
- NodeJs
- Express
- MongoDB
- Mongoose
- Responsive web design
- Material UI 5
- Bootstrap

Languages:

- English - Bilingual Proficiency
- Spanish – Bilingual Proficiency

Portfolio:

- <https://golden-klepon-708fb1.netlify.app/>