

Jorge Plasencia

+52 (612) 105-0129 | jorgeplasenciaaj@gmail.com | linkedin.com/in/jorgeplasenciaA | github.com/JorgePAJ

EDUCATION

Tecnologico de Monterrey
Bachelor of Science in Computer Science

Guadalajara, Jalisco
Aug. 2020 – May 2024

EXPERIENCE

Junior Frontend Engineer

March 2022 – Present

Mis Fans

Zapopan, Jalisco

- Build the new responsive landing page with modern animations using Next.js and Tailwindcss.
- Build informative pages such as terms and policies, as well as 404 page.

IT Assistant

September 2018 – November 2018

Volkswagen

La Paz, BCS

- Implemented an inventory system to keep track of the 60+ electronics in the building.
- Managed and kept up to date internal software and hardware for 12 maintenance stations.

PROJECTS

Landing Page for MisFans | *TypeScript, Next js., Tailwindcss, Git*

July 2022 – July 2022

- Created full landing page, featuring animations and mobile user detection
- Component and props based, meaning that the editable elements of the whole page can be changed in a single .tsx file
- Implemented a moving image carousel to display users profiles and in mobile the tools section
- Added a sticky navbar which changes style as you scroll down the page to keep it visible to the user
- The landing page makes use of "scroll to" buttons on the navbar, so navigation for the user is easier and faster
- The page can be seen [here](#)

Alerts for streamers | *TypeScript, Next js., Supabase, JQuery, Git*

May 2022 – June 2022

- Made an alert system to display messages to streamers
- The alert could be displayed in any streaming platform, such as OBS and Streamlabs
- The streamer can choose when to show the alert, since the alert was different for many products
- The alert was made to show any of the next options (Subscriptions, donations, greeting requests, questions from donations, and purchase of digital products)
- Had a lot of costumization features, such as duration and gif

To-Do Web App | *JavaScript, React.js, GitHub Pages, Git*

December 2021 – January 2022

- Developed a working ToDo Web App using React.js
- Implemented a search bar to navigate through the existing To-Dos
- Made in an easy to read way using custom hooks
- Saves every To-Do inside of LocalStorage
- Deployed the project making use of GitHub Pages, page can be seen [here](#)

Personal Website | *React.js, CSS, Vercel, Git*

February 2022 – February 2022

- Developed my own personal website used to connect my multiple accounts and provide my CV for anyone to download.
- Implemented threejs fiber in order to create a animated background
- The website is mobile friendly and can be seen through landscape orientation
- Deployed via Vercel to my domain, the page can be seen [here](#)
- Implemented both Vercel and Google analytics to the page in order to track views

TECHNICAL SKILLS

Languages: C++, Swift, Python, JavaScript, TypeScript

Developer Tools: Linux Systems, VIM, CLI, VSCode, Git, Xcode, Docker, GH Pages, Firebase, Vercel

Frameworks & Libraries: SwiftUI, React.js, Next.js, Tailwindcss