

Phillip Sanchez

Front End Developer | Los Angeles, CA | plang.psm@gmail.com
[linkedin.com/in/plang-psm](https://www.linkedin.com/in/plang-psm) | github.com/plang-psm | www.psicode.dev

Summary

Front End Developer with +1 years of experience contributing to end to end, user-friendly, and dynamic web applications. Familiar with technologies and practices such as React, Next, TypeScript, Node, Express, MongoDB, APIs, Agile, GitHub, etc. to debug and enhance products.

Skills

Languages: HTML, CSS, JavaScript, TypeScript, SQL

Libraries & Frameworks: React, Next, Express, Tailwind, Redux Toolkit, Material UI, Cypress, Jest

Tools: Node, MySQL, MongoDB, GitHub, Figma, Docker, Postman

Experience

Hack for LA | August 2022 – Present

hackforla.org | vrms.io

Full Stack Developer (Volunteer)

(HTML, CSS, JavaScript, React, Node, Express, MongoDB, Material UI)

- Optimized and reduced multiple code files by 20% by developing a reusable Form component.
- Revamped the Edit Project Page UI to align with the new Figma design, resulting in an improved user experience.
- Revamped the vrms.io navigation bar using Material UI, resulting in 35% reduction in the code file and increased efficiency.
- Conducted thorough code reviews ensuring adherence to quality standards to reduce bugs and outages from being pushed to production.
- Authored developer documentation content for the hackforla.org Wiki to increase knowledge sharing and facilitate collaboration among team members.
- Maintained accessibility standards and performance using tools like Lighthouse and WAVE.
- Ensured site functionality by performing various site maintenance and informational updates.

Projects

Popfliix

[Repo](#) | [Live](#)

- Built with React, Node, Express, MongoDB, Redux Toolkit, Tailwind, TMDB API, Cypress, Jest, Vercel
- A fully responsive movie search app that lets users create custom watchlists for their films.

Portfolio v3

[Repo](#) | [Live](#)

- Built with Next, TypeScript, Tailwind, GitHub, Vercel
- A fully functional web application that showcases my experiences in technology. Developed using Tailwind.css, TypeScript, and Next.js.

Education

B.S. Computer Science | **Western Governors University** | April 2024

- Data Structures and Algorithms I & II, Web Development Foundations, Scripting and Programming Applications, Software I & II, Version Control, and Computer Architecture.

The Front-End Developer Career Path | **Scrimba** | January 2023

- HTML, CSS, JavaScript, React, APIs, GitHub, and Responsive Web Design.