TRISTAN JAY V. GIMENEZ

FULL STACK DEVELOPER

PROFILE SUMMARY

From typing my first "Hello World", I knew that being a web developer is a passion I'll pursue. A team-oriented, driven, and passionate full stack web developer currently seeking to contribute and make a change for an innovative and results-driven team.

EDUCATION

Bachelor of Science in Psychology

University of Santo Tomas | (2018 - 2020)

Achievements/Highlights:
- Dean's Lister in all semesters attended with a GWA of 1.57 (5pt Grade Scale)
- Honors graduate in University of Santo Tomas Senior High School in Humanities and Social Sciences (HUMSS).

CERTIFICATIONS

Full Stack Web Development Bootcamp

KodeGo | (2022)

Highlight:
- Learned HTML, CSS, Bootstrap, Javascript, React, NodeJS, MySQL, PHP, Typescript in combination with API integration to create user-friendly and responsive sites.

PORTFOLIO

My Portfolio
[https://tj0023.github.io/My-Portfolio/]

PROJECTS

Pokémon E-Magazine
[https://tj0023.github.io/Pokemon-E-Magazine/]

[HTML / CSS / Javascript]
- Used the CSS Grid Layout Module to create a responsive layout for the site,
- Utilized Javascript to integrate a dark mode toggle feature for the website.

Sidework [https://tj0023.github.io/sidework/]

[HTML/CSS,/Javascript/Bootstrap/React]
- Used Figma to layout and design the website SVGs.
- Integrated Firebase with Google Authentication for site access.

.Netflix (Netflix Clone)
[https://tj0023.github.io/.Netflix]

[HTML/CSS,/Javascript/Tailwind/React]
- Integrated Firebase with Email and Password authentication for site access along with Database storage for saving movie lists generated from TheMovieDB API.

Sideflix [https://sideflix.vercel.app/]

[HTML/CSS,/Javascript/Tailwind/NextJS/Typescript]
- Integrated TheMovieDB API to generate lists of movie and tv shows along with a save, search, and preview trailer feature for improved user experience.
- Used NextJS for SSR to improve application performance and Tailwind for site styling and layout..
- Integrated Firebase with Email and Password Authentication with Cloudstore database to save user information and subscription payment information from a Stripe Payment test server.
- Deployed with the use of Vercel for optimized packaging and safe deployments.

PROGRAMMING LANGUAGES AND FRAMEWORKS

Skills:
- HTML, CSS, Bootstrap 4 and 5, Tailwind CSS, Javascript, React, Typescript, NextJS, PHP, NodeJS, MySQL, PHP, Laravel, ThreeJS, CodeIgniter 3, PostgreSQL, jQuery.

WORK EXPERIENCES

Etaily Internship:
- Learned and utilized XAMPP, PostgreSQL, Bootstrap 4, and CodeIgniter 3 in producing modules in assigned project.
- Utilized BitBucket, Jira, Google Meet, Figma to aid in communicating in assigned project.
- Presented produced modules to the team in a timely and efficient manner.