

Seyed Mojtaba Hayatolgheib

Front-End Web Developer

Email: smo.hayati@gmail.com Phone: 137891972 Website: dawn-themes.com Address: Malaysia DoB: 1993-08-07 Marital Status: Single Military Service: Served

Profile Summary

I'm a web developer with +6 years of experience. I work on projects as a Front-End and Back-End developer. as a Front-End developer, I'm Fluent in HTML, CSS, Bootstrap, Tailwind CSS, SCSS, Javascript, jQuery, Vue.js, and as a Back-End developer, I'm fluent in PHP, WordPress, and Laravel. I have experience with implemented panels by Vue.js and by Laravel and Blade also I have experience with WordPress that I implement custom themes with that and I can convert an Xd, PSD, or Figma design to a WordPress website. because of working with a lot of teams, I can work with Trello, Jira, Slack, and Git, I like mountaineering that's why I go to the mount every week. Responsibility is my most important characteristic.

Education

Bachelor of Computer Engineering Branch: Software Institute/University: Monash University Malaysia Malaysia 2013 - 2017 GPA: 16.19

Work Experience

Laravel | Vue.js Developer Freelancer Malaysia May 2016 - Present

Tasks and Achievements

Front-End Developer:

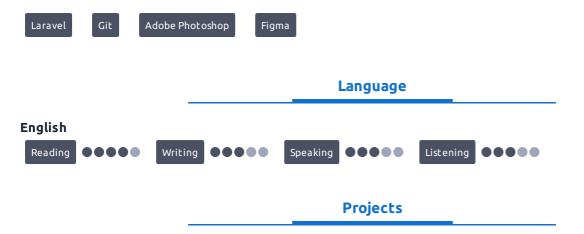
- HTML5, CSS3, SCSS, Bootstrap3/4/5, Tailwind2/3
- JavaScript, jQuery, Ecmascript 5/6/7, Angular.js, Vue.js, Nuxt.js
- Back-End Developer:
- PHP, Laravel
- Database design (MySQL)
- Tools:
- Git, GitHub, Trello, Jira, Slack

Skills



vuejs

jQuery



Ciso - Web app dashboard using Vue.js | JavaScript | Apollo.js | Tailwind CSS

For: Datamango

April 2022

This project is about the development of a web application's Front-End with Vue.js, JavaScript, and Apollo.js. It will use the latest technologies to create a modern and responsive user interface. The application will utilize Vue.js to create the base framework for the application. JavaScript will be used to control the data flow from the server to the browser. Finally, the application will use Apollo.js to create a GraphQL interface for the Front-End. This will enable the Front-End to get data from the Back-End in a more efficient manner. Tailwind CSS will be used to create the visual style of the application and to make the application responsive across all devices. All the components will be optimized to be reusable, extendable, and testable. This helps facilitate a better development process and allows for easier maintenance in the future.

Enexo - Web app dashboard using Vue.js | JavaScript | Apollo.js | Tailwind CSS

For: Datamango

April 2022

This project is about the development of a web application's Front-End with Vue.js, JavaScript, and Apollo.js. It will use the latest technologies to create a modern and responsive user interface. The application will utilize Vue.js to create the base framework for the application. JavaScript will be used to control the data flow from the server to the browser. Finally, the application will use Apollo.js to create a GraphQL interface for the Front-End. This will enable the Front-End to get data from the Back-End in a more efficient manner. Tailwind CSS will be used to create the visual style of the application and to make the application responsive across all devices. All the components will be optimized to be reusable, extendable, and testable. This helps facilitate a better development process and allows for easier maintenance in the future.

Link : https://www.enexo.io

Multi-language Mukiz mobile application's website (New version)

November 2022

This was a Figma design that I converted to an HTML website using HTML5, CSS3, SASS, Bootstrap 5, Javascript, and Vue.js. It's a multilanguage landing page I handled with Vue.js. I added two languages French and English but it has the ability to add a new language without any problem that's why it's multi-language, not just two languages. it has two languages because the client wants these two languages right now. it's fully responsive on all the devices like laptops, tablets, and mobiles. also, it has a lot of beauty animations on that according to client request. this landing page introduces the client's mobile application and will guide users to Google play and Apple store to download this mobile application.

Link : https://mukiz.com/

Wordpress website using Elementor

For: Bridge Storage, Arts and Events

August 2022

This project is to convert a Figma design to a WordPress website using Elementor. Elementor is a powerful page builder plugin for WordPress which enables users to design and build beautiful websites, with full control over content layouts and design elements. The project entails taking a Figma design and converting it into a fully functioning and responsive WordPress website, with everything built with Elementor, including page layouts, page elements, and custom styling. This project will also involve making sure that the website is optimized for SEO best practices, security, and performance. The goal of the project is to create a user-friendly and high-performing website that accurately conveys the design envisioned in the Figma design.

Link : https://bridgestorage.com/

Elpida Virtual Clinic

July 2020

I was a Front-End and Back-End developer in this project and implement the model, view, and controller. the view has been implemented with Blade. also, sometimes I have implemented UI from a Figma sketch when we were being on a deadline. you can see my image on this page as a member of the developer team aim of the project : Our mission is to grant every human being with diabetes, access to the care they deserve. Regardless of their location, finances, or health status, our aim is to provide the best virtual care through our all-in-one solution. Elpida provides a combination of the best in daily management, technology, education, and most importantly our passionate team that is there for you 24/7.

Link : https://www.elpidacare.com

Social Network

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