

SYED MUHAMMAD HAZIQ BIN SYED ABD RAHMAN

Terengganu, Malaysia

Email: syhaziqdev@gmail.com | **Phone:** 012-9536858

LinkedIn: (<https://www.linkedin.com/in/syhaziqdev>)

PROFESSIONAL SUMMARY

Dynamic **Web Developer Intern** with over six months of experience in full-stack web development, specializing in **Laravel**, **Tailwind CSS**, and **Node.js**. Skilled in designing responsive web applications and integrating RESTful APIs. Proven ability to work collaboratively in **Agile** teams to deliver high-quality projects. Seeking to leverage technical expertise and teamwork skills in a full-time **Web Developer** position.

WORK EXPERIENCE

Web Developer Intern

MySoftcare Solution (October 2023 - March 2024)

- Designed user-friendly visual layouts and UI for landing pages using **Figma**, ensuring responsive design for optimal user experience.
- Developed three logo concepts using **Inkscape**, enhancing corporate brand identity.
- Collaborated with cross-functional teams (designers, developers, and project managers) using **Agile** methodologies to develop and launch a comprehensive **management system**.
- Focused on front-end development, enhancing website responsiveness and user experience through **Tailwind CSS** and **Livewire**.
- Integrated front-end components with **Node.js** and **PHP**-based back-end services for seamless operation.
- Participated in User Acceptance Testing (UAT), identifying and resolving bugs prior to launch.
- Contributed to a palm detection system project, applying innovative solutions to technical challenges.

EDUCATION

University Sultan Zainal Abidin (UniSZA)

Bachelor of Science in Computer Science (Software Development) (2021 – 2024)

University Sultan Zainal Abidin (UniSZA)

Diploma in Islamic Studies (Islamic Studies with IT) (2018 – 2020)

PAST PROJECT

Lapacee

December 2023 – Present

- Solo-developed a local social networking web application designed to connect users and promote local food establishments.
- Integrated core social media features, including post creation, liking, commenting, and user profile management.
- Built a comprehensive search functionality to allow users to discover posts, explore profiles, and connect based on shared skills, passions, and interests.
- Designed an innovative "food place detection" feature to identify and promote nearby dining locations.
- Utilized **Laravel**, **Livewire**, **Tailwind CSS**, and **Alpine.js** to create a responsive, community-driven platform.

Final Year Project: Enhanced Food Ordering System

October 2022 – July 2023

- Developed a personalized food recommendation system using the **Naive Bayes algorithm**, enabling tailored meal suggestions based on user order history.
- Implemented the project using **vanilla PHP** and incorporated a machine learning model to improve recommendation accuracy.
- Focused on enhancing user experience by providing a seamless and intuitive interface for browsing and ordering food.

Yeet That Capybara

November 2024

- Created a web-based game as part of the **Brainrot Hackathon**, where players interact with falling objects (capybaras or bananas) and attempt to "yeet" them into the air for points.
- Developed engaging mechanics, including physics-based gravity for realistic gameplay, ensuring an entertaining and challenging experience.
- Built using **Laravel**, **Livewire**, and **Tailwind CSS**, delivering a smooth and visually appealing gaming interface.
- Designed and implemented the project within a tight timeframe as a first-time hackathon participant, earning recognition for creativity.

Model Interaktif Informasi Zakat (MIIZ)

2020

- Collaborated as part of a team to design an interactive system that calculates various types of **Zakat** (Islamic alms), including **Zakat Emas (gold)**, **Zakat Fitrah (almsgiving during Ramadan)**, and **Zakat Harta (wealth)**.
- Played a key role in developing the calculation functionality, ensuring the system adheres to **Islamic principles and guidelines**.
- Focused on accuracy and usability to provide users with an efficient tool for determining their zakat obligations.
- Enhanced user engagement by incorporating clear instructions and a friendly interface.

SKILL

- **Languages:** HTML5, PHP, JavaScript
- **Frameworks:** Laravel, Tailwind CSS, Livewire
- **Tools:** Figma, Inkscape, Visual Studio Code
- **Back-end:** Node.js, MySQL
- **Version Control:** Git, GitHub

CERTIFICATIONS

- **Foundations of Project Management (Coursera)**
- **YSEALI Boot Camp**

CONFERENCES

- **Buildspace Nights & Weekends Season 5 (June 2024)**
 - Selected as a participant in the Buildspace program, engaging with a community of engineers, designers, and entrepreneurs to build innovative tech projects.
 - Currently developing a project aimed at solving real-world issues using web technologies.
- **YSEALI Boot Camp: Innovate for Change (August 2024, Terengganu)**
 - Participated in a highly selective boot camp focused on innovation and sustainable development.
 - Collaborated with a diverse team to tackle challenges, including developing an augmented reality prototype for enhancing visitor engagement at the Setiu Wetland.

REFERENCE

1. NOR SURAYATI MOHAMAD USOP

**Lecturer at University Sultan Zainal Abidin
(UniSZA)**

Email:norsurayati@unisza.edu.my

Phone: +60 11-10606025

2. MUHAMMAD SYAZWAN

FARHAN BIN HASSIM

System Executive at MySoftcare Solution