
SUMMARY

Knowledgeable Web Developer brings superior front- and back-end design to promote website presence. Thorough comprehension of complex HTML, CSS, JavaScript and PHP programming languages to generate custom webpage design. Detail-oriented approach to maintaining website responsiveness, effectiveness and security.

EDUCATIONAL BACKGROUND

Universiti Kebangsaan Malaysia

Bandar Baru Bangi

Bachelor of Software Engineering
Information System

2016 – 2020

CGPA : **3.45**

MUET : **Band 4**

PROFESSIONAL CERTIFICATE

Certified Professional Requirements
Engineering – Foundation Level
2018

LANGUAGES

Malay – Native

English – Proficient

REFERENCES

Mr Shamim Shafiee
Founder, Executive Director and CEO
of Armiena Group
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Mohd Rusman Arief A Rahman
Technical Lead
Technerve Technology Solution
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INDUSTRY EXPERIENCES

Web Developer

Technerve Technology Solutions

September 2019 – Present

1. Planned web app development, converting mockups into usable web presence with HTML, JavaScript, CSS and PHP.
2. Applied latest emerging technology, software and project application trends to update and maintain site applicability.
3. Researched, tested and implemented various client feature requests to deliver quality and fulfill client's needs.
4. Wrote server-side and client-side code for crowdfund donation system and smart farming system using PHP, HTML, CSS and JavaScript, specifically with Laravel, Bootstrap and Tailwind framework.

PHP Developer

Armiena Group – Part Time

2020 – 2021

1. Performed troubleshooting of technical issues within production and staging environment.
2. Collected user's feedback and translated into project backlog and implementation plans.
3. Monitored resource usage and managed tasks so that costs did not exceed operating costs.
4. Resolved issues immediately ensuring project deliverables were not negatively impacted.
5. Manage DNS records and cloud services (Digital Ocean).
6. Deploy and monitor web app using RunCloud (Server Management).

PROJECTS

Crowdfunding systems for 3 different NGOs.

1. A platform where the community can fund a project or campaign by raising small amounts of money from a large number of people.
2. Clients were Malaysia NGOs.
3. SenangPay and Billplz as payment gateway.
4. Technologies used were Laravel, AlpineJS, VueJS and Bootstrap 4.
5. Develop both frontend and backend and write unit tests to ensure that the code works correctly.

Enterprise resource planning (ERP) System – www.senangurus.com.

1. A platform to streamline a business for simplicity, achieve digital transformation, increase service quality, improve service delivery or contain costs.
2. It consists of integrating applications, restructuring labor resources by using software applications throughout the organization.
3. ToyyibPay as payment gateway.
4. Technologies used were Laravel, jQuery, Bootstrap and Mailgun as transactional mail services.
5. Fix existing bugs, refactor codes and deploy to Virtual Private Server.

Offline-to-Online commerce (O2O) – www.tajara.my.

1. A platform with all the e-commerce features and point of sale to start, run, and grow business.
2. Technologies used were Laravel, jQuery, Bootstrap 4 and SendGrid as transactional mail services.
3. Deploy and monitor web application using RunCloud.
4. Manage DNS records.

Smart Farming System.

1. A platform to access and view paddy health status from sensor, sent through API.
2. Technologies used were Laravel, AlpineJS, Tailwind and PESSL API.
3. Deploy and monitor web application in staging environment.
4. Fetch data from PESSL API and Weather API and translated into informative dashboard.