Ahmad Sufi bin Abdul Hamid

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Professional Profile

As a web developer, I have passion for web technologies and development. My expertise lies in crafting robust and efficient code that meets industry standards and also caters to user experiences. With a strong foundation in software engineering and a commitment to staying up-to-date with emerging trends in the IT and software development landscape, I am confident to excel in this dynamic field. My goal is to contribute my skills and knowledge to innovative projects and continue to grow as a proficient developer.

Skillset

- Web development: HTML5, CSS, PHP, JS, C#, SQL.
- Mobile application development: Xamarin, .NET MAUI.
- Programming framework: Laravel, .NET, Bootstrap.
- Application Programming Interface: Postman, Swagger, Node-red
- Version control: GitCloud storage: Minio

Work History

Analyst Programmer (PHP Laravel), Mindwave Consultancy Sdn Bhd. 2021 - Present

- Developing a web management system using Laravel framework.
- Laravel: PHP framework with Model View Controller design.
- Building PHP REST API for mobile application usage.
- Building API using Node-red to schedule getting data, Extract, Transform, Load.
- Building mobile application that able to connect to web APIs, using Xamarin.

Key projects done

- **Sistem Pengurusan Material Tentera Darat** for Ministry of Defense, 2023. Asset Management system and API integration.
- **KPDAccess** for Koperasi Polis Diraja Malaysia, 2022. Xamarin mobile application version of Kopdrm.
- **Project Management Suite** for Nexuscorpgroup Sdn Bhd, 2021. Project Management system with helpdesk.

PHP programmer, startup CircleTech. 2019.

- Developing and setting up a web system for Prodigy Music Center, Kuching, Sarawak using HTML5, CSS, JS, PHP, MySQL. Documenting user requirement specification and managing database.
- Building web landing pages and web forms integrated with PHP back-end processing.

Education

Bachelor of Computer Science with Honors (Software Engineering), Universiti Malaysia Sarawak, UNIMAS, 2016-2020.

- Graduate with CGPA 3.21.
- UNIMAS Lab Assistant for Arduino courses.

Certified Microdegree Deep Learning Engineer (Computer Vision), PENJANA HRDF, 2021.

- Deploy and testing use cases for neural networks built using Java, DeepLearning4J module.
- Courses done under iTrain Sdn Bhd learning programmes.

Achievements

- CircleTech Startup a group tech startup during internship, joining the TEGAS Pre-Accelerator Bootcamp 2019 under SMA-TEGAS Digital Innovation Hub.
- UNIMAS Esports Club Pioneer and Vice President of the first public university Esports Club in Sarawak.
- UNIMAS Chess Club Best UNIMAS Open Chess player