

MOHAMAD DANIAL NABIL BIN MOHAMAD YUSOF

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EDUCATION

Bachelor of Computer Science (Software Engineering)

Universiti Malaysia Pahang

2023-2026

Diploma in Computer Science

Universiti Malaysia Pahang

2020 – 2022

SKILLS

Programming (C, Java, HTML, CSS, JavaScript, PHP, Typescript, C#, SQL Query)

Framework (Bootstrap, Ionic, Angular, .NET, React, Laravel)

Version Control System (GitHub, Bitbucket)

Adobe Software (Adobe Illustrator, Adobe Photoshop, Adobe After Effect)

WORK EXPERIENCE

Full-stack Developer, Citra Digital Resources, Putrajaya Oct 2024 - Oct 2025

- Led development of scalable web applications using various frameworks.
- Executed full software development lifecycle from requirements gathering to deployment.
- Collaborated with cross-functional teams to enhance project outcomes.
- Optimized application performance and user experience through efficient coding.
- Implemented version control practices to manage codebase integrity.

Full-stack Developer, Cybersphere Solution, Pekan Jan 2024- Jul 2024

- Developed and maintained full-stack applications using PHP, JavaScript, and SQL.
- Led a team of developers, fostering collaboration and enhancing project outcomes.
- Restructured development processes to improve efficiency and code quality.
- Managed version control practices using GitHub.

Associate Software Engineer, Abata Commerce Sdn. Bhd, Cyberjaya Aug 2022- Jan 2023

- Handled Ionic Angular project.
- Designed and created crystal reports for a project that automated report signing.
- Managed SQL database.
- Solved a performance problem in handling projects by reducing load time.

PROJECTS

Easykhairat

About

Easykhairat An online system for "Khairat Kematian" (death benefit) is designed to streamline the management and distribution of financial aid to the beneficiaries of deceased members.

- Developed a cross-platform web and mobile application to manage and distribute Khairat Kematian (death benefit) funds efficiently.
- Built and integrated backend services in Laravel with a responsive Flutter front-end for seamless user experience.
- Implemented secure authentication, beneficiary management, and automated financial aid distribution workflows.
- Ensured scalability and maintainability through clean code architecture and optimized database design.

Masjid Negeri Pahang Website

About

corporate-style platform developed to provide official information, announcements, and religious activities of the state mosque. Built using WordPress, the website serves as an accessible hub for visitors to learn about prayer schedules, events, community programs, and mosque services. The project focuses on creating a modern, user- friendly interface that reflects the mosque's identity and enhances engagement with the community.

- Developed and maintained the website's front-end and back-end using WordPress.
- Customized WordPress themes and plugins to meet design and functional requirements.
- Managed content structure, including posts, event updates, and announcements.
- Optimized website performance, accessibility, and SEO for better visibility.
- Ensured responsive design and cross-device compatibility for all users.
- Collaborated with the team to align design and functionality with organizational goals.

REFERENCE

Muhammad Sabri Kamaruzzaman, Putrajaya

Senior Developer, Abata Commerce Sdn Bhd

ADDITIONAL INFORMATION

LANGUAGE PROFICIENCY: English, Malay