ABDUL HAKIM BIN ABD. RAZAK

Computer Science Student | Software Engineer Intern Candidate
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PROFESSIONAL SUMMARY

Computer Science student, seeking a six-month (February – August 2027) software engineer internship starting around 22 February 2027, preferred location in Kuala Lumpur. Experienced in contributing to web application projects, troubleshooting backend APIs and coordinating development tasks with client communication Have experience in React, ASP.NET Core Web API and Nodejs. Eager to contribute to real-world software projects while strengthening skills in full-stack development and DevOps.

EDUCATION

International Islamic University Malaysia (IIUM) **Expected Graduation: 2027**
Bachelor's Degree in Computer Science — Specialisation: Network and Security
CGPA: 3.68

WORK EXPERIENCE

DeTA Technologies **May 2025 – April 2026**
Freelance Software Developer (Project-Based)

- **Project Coordination:** Coordinated sprint schedules for two developers working on a Laravel-based government web application, tracked feature progress, demonstrated the application to the client and documented requested changes during online meetings.
- **Web Application Development:** Contributed to a web application prototype built with Sveltekit intended to modernise a university engineering internship platform, with deployment for demonstration.
- **Backend Troubleshooting:** Set up and investigated issues in an ASP.NET Core Web API project supporting a Next.js application with active users.

PROJECTS

Personal Portfolio Website
Next.js, Docker, GitHub Actions, DigitalOcean, Cloudflare

- Developed and deployed a personal portfolio website using Next.js on a DigitalOcean Droplet.
- Containerised the application using Docker and configured a GitHub Actions CI/CD workflow to rebuild and deploy updates when changes are pushed to the main branch.

University Engineering Internship Platform Prototype
SvelteKit | Deployed for Demonstration

- Contributed to an alternative web application prototype intended to improve the user experience of an existing university engineering internship platform.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C#, PHP, Python, Java, Dart
Frontend: HTML5, CSS3, React, Next.js, SvelteKit, Vue
Backend: ASP.NET Core Web API, Laravel, FastAPI, Node.js, REST APIs
Databases: MySQL, Firebase / Firestore,
DevOps & Deployment: Docker, GitHub Actions, DigitalOcean, Cloudflare
Tools & Platforms: Git, GitHub, Linux

LEADERSHIP & ACTIVITIES

Motion U — International Islamic University Malaysia **Dec 2025 – Present**
Technical Operations Officer

- Organised and participated in technical activities and collaborative software development initiatives.
- Facilitate hands-on technical workshops on Git/GitHub, version control, fullstack and collaborative development, upskilling 40+ students.