IDHAM MALIK

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GitHub

PROFESSIONAL SUMMARY

I'm a Senior IT Trainer and supervisor who loves teaching, mentoring, and building creative tech solutions. I have experience in staff training and recruitment. My skills include web and game development, electronics, and 3D modelling. I enjoy turning complex ideas into simple, scalable tools.

EXPERIENCE

Senior IT Trainer (Supervisor)   **Nov 2024 - Present**
Kidocode, Sunway Nexis
- Manage daily operations of the Kidocode Sunway Nexis branch
- Lead recruitment, onboarding, and training of new staff
- Supervise and mentor college interns as host supervisor
- Develop and deliver structured coding lesson plans
- Conduct specialized workshops and bootcamps on curated content

IT Trainer (Supervisor)   **Feb 2024 - Nov 2024**
Kidocode, Tg. Tokong
- Oversaw branch operations, including staff management and student progress
- Participated in recruitment, training, and staff supervision
- Supervise and mentor college interns as host supervisor
- Design and taught curriculum-based coding lessons
- Facilitated workshops and bootcamps
- Promoted to Senior IT Trainer within one year

Translator   **2022 - 2024**
Self employed
- Research terminology and linguistic styles
- Reproduce text into target language
- Develop and handle client relationships

SKILLS

- **Technical skills:** HTML, CSS, JavaScript, GitHub, PHP, MySQL, Python, C++, Lua, Scratch, MIT App Inventor, Arduino, 3D Modelling
- **Additional skills:** Teaching, Lessons Planning, Staff Training & Recruitment
- **Languages:** Bahasa Malaysia (native), English (fluent)

EDUCATION

Bachelor, Mechatronics Engineering   **2016**
International Islamic University Malaysia

Foundation, Engineering & Computer Science   **2011**
Center for Foundation Studies International Islamic University Malaysia

CERTIFICATIONS

- Degree Certificate, International Islamic University Malaysia - 2016

PROJECTS

- Full-stack e-learning website with built in code editor, [Coding Website](#)
- ASC Substitution, an automatic scheduling web app, [ASC Substitution](#)
- Ninja Frog, a platformer game created using Pygame, [Ninja Frog](#)
- E-commerce website using JSON for data handling, [E-Commerce](#)
- Home Automation using NodeMcu and Firebase, [NodeMcu](#)
- Tamagotchi App, a virtual pet simulator using MIT App, [Tamagotchi](#)
- Obstacle Avoidance Vehicle using Ultrasonic Sensor, [Obstacle Avoidance Vehicle](#)

WORKSHOPS CONDUCTED

- Digital Workshop, INTI College, Penang - 2024
- Game Development Workshop, Stonyhurst International School, Penang - 2024