

MUHAMMAD NAJMI BIN ZAKARIA

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PROFESSIONAL SUMMARY

Diploma in Software Engineering student at German-Malaysian Institute (CGPA 3.81), **seeking an internship** opportunity from **11 January to 14 May 2027 (18 weeks)**. Hands-on experience developing web and mobile applications using Java, Python, PHP, Flutter, Firebase, and MySQL. Familiar with software troubleshooting, debugging, database management, software testing, and technical documentation through academic projects. Experienced in Object-Oriented Programming (OOP) and version control using Git and GitHub. Eager to contribute to software development, technical support, and system maintenance while gaining practical industry experience.

EDUCATION

German-Malaysian Institute (GMI), Kajang, Selangor Jul 2024 – Jul 2027 (Expected)
Diploma in Software Engineering | CGPA: 3.81

Maahad Rahmaniah Kuala Krai, Kelantan Jan 2019 – May 2024
Sijil Pelajaran Malaysia (SPM) | 6As, 3Bs, 1C

TECHNICAL SKILLS

Programming Languages: Python, C, Java, Dart, PHP
Web Technologies: HTML, CSS, JavaScript
Frameworks & Development: Flutter, Laravel, Firebase, MySQL
Tools & Platforms: Git, GitHub, Figma, VS Code
Testing & Software Engineering: Software Testing, Requirements Analysis, User Acceptance Testing

PROJECTS

Bloom & Bunch KL | Final Year Project 2026 - Present
Flutter, Dart, Firebase, Google Maps, Git, GitHub

- Developing a mobile application for custom floral ordering and delivery management.
- Implementing bouquet customization, structured order management, delivery scheduling, and delivery status updates using Firestore and Google Maps API.
- Designing the system for four user roles: Customer, Florist, Delivery Rider, and Administrator.

Recipe Book Management Website 2026
HTML, PHP, MySQL

- Developed a web-based recipe management website using HTML and PHP.
- Built a PHP and MySQL web app with recipe CRUD, search, and categories
- Applied fundamental web development concepts throughout the project.

Personal Expense Tracker | DuitDiary 2026
Python, SQLite, Tkinter

- Developed a desktop application to record and manage personal income and expenses.
- Implemented add, edit, delete, and search functions (CRUD) using SQLite for database storage.
- Organized transactions by category and date for easier tracking.
- Added basic input validation and a simple graphical user interface using Tkinter.

ACHIEVEMENTS & ACTIVITIES

Academic Excellence Award — German-Malaysian Institute, Semesters 3 & 4 Jul 2025 – Jun 2026
Recreation Club Member (Hiking Activity) — German-Malaysian Institute 2025
Community Service Volunteer — Zoo Negara Malaysia 2025

CERTIFICATIONS & LANGUAGES

Cisco CCNA: Introduction to Networks | Cisco IT Essentials: PC Hardware and Software | AWS AI and Cloud Skills Day | ASEAN Data Science Explorers - SAP Analytics Cloud | Building a Vision-Assistive AI Application | Social Engineering & Phishing in the Age of AI.

Languages: Bahasa Melayu (Native), English (Intermediate), Arabic (Intermediate), German (Elementary)