

BRENDON ALBERT



WEB DEVELOPER

CONTACT

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- <https://gabes21.github.io>

SKILLS

- Frontend:** React, Next.js, Angular, JavaScript, TypeScript, HTML5, CSS, Tailwind CSS
- Backend:** Node.js, REST APIs, PHP, Laravel
- Database & Storage:** PostgreSQL, MySQL, Supabase, SQLite
- Tools & Platforms:** Git, GitHub, Docker, Jira, n8n, Unity
- Programming Languages:** JavaScript, TypeScript, PHP, C#

LANGUAGE

- Malay (Native)
- English (Professional)

PROFILE

Web developer with professional experience in web application development and hands-on experience with modern frontend frameworks, backend technologies, databases, and API integration.

EXPERIENCE

JUNIOR WEB DEVELOPER | THE D GROUP

July 2024 – June 2026

- Developed and maintained web application features across frontend and backend systems, including a rewards platform that allowed users to upload receipts and earn rewards.
- Implemented client-requested enhancements, including password management, certificate downloads, bulk data uploads, and user-specific modifications to attendance and scheduling functionalities.
- Debugged and maintained legacy and modern web applications, investigating complex issues, resolving defects, and minimizing regressions when modifying existing functionality.
- Designed and maintained n8n automation workflows to support business logic, integrate Jira workflows, and automate application processes.
- Developed scheduled tasks for automated email alerts and daily activity reports delivered to clients, including error notifications and midnight reporting jobs.
- Supported the migration from Freedcamp to Jira by developing n8n-powered workflow automation for the company's project management processes.
- Investigated difficult-to-reproduce website issues using Hotjar session recordings to analyze user interactions and identify potential causes of reported bugs.
- Remediated application security vulnerabilities identified through penetration testing and security assessments.

PROJECTS

MONSTER HUNTER POKÉDEX

Next.js · TypeScript · Tailwind CSS · Supabase

- Built an interactive monster database with detailed monster information and weaknesses.
- Developed an admin interface for managing monster data, with authentication and storage integration.

EDUCATION

BACHELOR OF SCIENCE (GEOINFORMATICS)

Universiti Teknologi Malaysia

September 2019 - August 2023 (CGPA 3.60)