

PROFILE INFO

I am an aspiring and enthusiastic IT undergraduate with a solid foundation in web development and database management. Keen to apply my academic knowledge through handson experience and contribute meaningfully during an internship. I am an adaptable team player with a friendly, positive attitude, a strong willingness to learn new technologies, and a dedication to problem-solving and delivering user-centered solutions while maintaining a firm commitment to meeting deadlines.

RELEVANT SKILLS

- HTML
- CSS
- JavaScript
- MySQL
- phpMyAdmin
- XAMPP
- Git & GitHub
- · Visual Studio Code
- Microsoft Word, PowerPoint & Excel

LANGUAGES

- English (Fluent)
- Malay (Intermediate)
- Tamil (Native)

PORTFOLIO

https://jega1312.github.io/portfolio/

JEGATHISWARAN A/L THIAGHU

IT Undergraduate | Eager to Learn and Contribute

jegathiaghu@gmail.com

2022

017-229 7250

43000 Kajang, Selangor



EDUCATION

2022 Bachelor of Information Technology (Honours)

2025 City University Malaysia, Cyberjaya

Expected Graduation Date: September 2025

CGPA: 3.87

2021 Foundation in Information Technology

City University Malaysia, Petaling Jaya

Completion Date: September 2022



PROJECT

GlucoPredictor - Final Year Project

GitHub Repository: https://github.com/jega1312/GlucoPredictor

A Web-Based Diabetes Risk Assessment & Data Entry System with Rule- & Al-Based Health Tips

- Developed user interface using front-end technologies (HTML, CSS, JavaScript, and Bootstrap 5).
- Integrated a trained ML model (XGBoost) to provide personalized health tips using Python and Jupyter Notebook.
- Implemented secure user management, bilingual support, and responsive design using PHP, MySQL, phpMyAdmin, XAMPP, and JavaScript.



AWARDS

1. Certificate of Achievement - Excellent Award

City University Malaysia (April 2025)

 Awarded for the excellence of my final year project at Bridging the Gap 2025, a final year project presentation event.

2. Dean's List

City University Malaysia (May 2023)

• Awarded for exemplary academic achievement (GPA 3.5 and above).