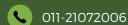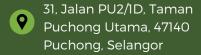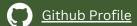# MOHAMED IMRAN

Career Objective

Motivated Software Engineering student with hands-on experience in React, seeking a software development internship to gain practical industry experience. Eager to apply my skills in development while learning from real-world projects. Passionate about writing clean, efficient code and building user-friendly applications.

📞 011-21072006

✉️ imranwork7868@gmail.com

📍 31, Jalan PU2/1D, Taman Puchong Utama, 47140 Puchong, Selangor

in LinkedIn Profile

⬛ Github Profile

🌐 My portfolio

Language

- English
- Malay
- Tamil (Native)

Reference

Ms. Nur Haifa Mohd Fathil
Lecturer (FYP Supervisor)
Multimedia University
63100, Cyberjaya, Selangor
nur.haifa@mmu.edu.my
03-83125340

Education

2022 - Oct 2025

Multimedia University (MMU MERIT SCHOLAR)
Bachelor of Computer Science (Hons) (Software Engineering
CGPA: 3.71 / 4.00

Technical Skill

- **Languages:** Java, Python, JavaScript, HTML/CSS, C++, MySQL, PostgreSQL
- **Frameworks/Libraries:** React, React Native, XAMPP
- **Tools & Technologies:** Git, GitHub, VS Code, Expo, Firebase, Supabase
- **Methodologies:** Agile/Scrum
  (Ready to learn any type of language and tool in short amount of time)

Projects

FYPWISE | [GitHub Link] (Nov 2024- Feb 2025)
- Developed a web application using XAMPP with MVC pattern built that provides the university with an FYP management system.
- Implemented MVC pattern resulting in ease of understanding and modification. MySQL for database management and deployed at InfinityFree with SSL certificate.
- Collaborated with a team of 4 to design and deploy this Web application

Mira | [GitHub Link] (Ongoing) (FYP project)
- An AI chatbot that helps students express emotions in a stigma-free way.
- Responsibilities: Front-end development (React), system integration (Fetch API + AI model), and deployment (Vercel+ Render).
- Utilized Supabase authentication and database for this project.
- JWT authentication implementation for secure user sessions

Notes | [GitHub Link] (March 2025 - April 2025)
- Full-stack note-taking mobile app (React, Expo, MariaDB)
- Developed: Frontend (React), Framework (Expo), Database (MariaDB)
- Implemented: User auth, CRUD operations, responsive design

Certification

- Web Responsive Design - freeCodeCamp
- JS Algorithms and Data Structures - freeCodeCamp
- HCIA Big Data - Huawei