



SITI NUR SYAZLYANA BINTI NOR AZMI

CONTACT

Phone:

+6014-2330827

Email Address:

lyanaazmi03@gmail.com

Address:

14, Jalan Belalang Empat
20/7D, Seksyen 20, 40300 Shah
Alam, Selangor

SOFT SKILLS

- Teamwork
- Adaptability
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- C++
- Java
- Data Structures
- Algorithms
- SQL, MySQL, Oracle, PostgreSQL
- Machine Learning
- Web Development
- Microsoft Office Proficiency
- Google Suite

LANGUAGES

- Malay (Native)
- English (Professional working proficiency)

REFERENCES

- Ts. Maslita binti Abd Aziz |
Academic Advisor |
maslita@utem.edu.my
- Asp/Ks Prof. Madya Ir. Dr. Fauziyah
binti Salehuddin | Kor SUKISIS
Academic Advisor |
fauziyah@utem.edu.my



PROFILE

Detail-oriented Computer Science student from UTeM with a specialization in Database Management (CGPA: 3.39). Possesses a strong theoretical foundation in database systems, data modeling, and normalization, complemented by hands-on proficiency in writing complex SQL queries. Seeking an internship to apply skills in database development, maintenance, and administration to help manage and secure critical data assets effectively.



EDUCATION

Bachelor of Computer Science (Database Management) with Honors

October 2022 - Present

Universiti Teknikal Malaysia Melaka (UTeM)

- **CGPA:** 3.39 (Dean's list for semester 1 & 5)
- *Competed in The Workshop II Innovation Competition, developing a project concept within a team.*
- *Actively represented UTeM in women's field hockey at the national (MASUM) level, securing a 2nd runner-up placement in the USM inter-varsity tournament.*
- *Kor SUKISIS (Police Volunteer Corps): Served as Secretary for 3 years, managing all official correspondence, meeting minutes, and member records to ensure efficient organizational operations.*
- *EXCO FICTS (Student Association): As a committee member, facilitated the MyEnglish & ICT Camp, a collaboration with MOZAC focused on enhancing students' English and technology skills.*

Matriculation program in Science (Computer Science)

July 2021 - July 2022

Kolej Matrikulasi Kedah (KMK)

- **Final CGPA:** 3.54 (Dean's list for semester 1)
- *MUET Band 4.0*



PROJECTS

Find-It Mall: Lost And Found Management System (FYP 1)

April 2025 - Present

Developed a Lost and Found Management System for a shopping mall to streamline item reporting, tracking, and recovery using a user-friendly interface and systematic database.

Technologies Used: PHP, MySQL, HTML, CSS, Bootstrap

share-zeki - Food Charity System (Workshop 2)

October 2024 - January 2025

Developed a web application to advance the goal of zero hunger by managing human resources, donors, suppliers, and events. The system tracks donations, supplier deliveries, and coordinates food distribution.

Technologies Used: PHP, MySQL, HTML, CSS, Bootstrap, Linux, ubuntu