



**NUR ISMAHANI LAILI BINTI MOHD
ZAMRI**

**UTM Degree Student in Electrical
Engineering (Power)**

CONTACT

41 Jalan Mawar 7, Taman Mawar 7, Taman
Mawar, 81700 Pasir Gudang, Johor,
Malaysia.

Phone Number:

+60197905244

EMAIL:

leyli2510@gmail.com

EDUCATION

University of Malaya (2015 – 2016)

- Foundation of Life Science. CGPA: 4.00

**University Technology of Malaysia
(2016 – 2020)**

- Degree of Electrical Engineering
(Power), Current CGPA: 3.80

REFERENCES

Dr Omar Bin Abdul Aziz,

Academic Advisor,

School of Electrical Engineering,
University Technology Malaysia, 81310
Johor Bahru, Johor, Malaysia.

Phone Number:

+60137779787

Email:

Omar@utm.my

A DEDICATED AND VISIONARY PERSON IN LIFE. I AM ABLE TO LEARN AND PRACTICE NEW KNOWLEDGE IN A SHORT TIME TO ACHIEVE MY GOALS IN LIFE. FURTHERMORE, A PERSON WHO IS COMMITTED TO PARTICIPATING IN VOLUNTARY WORK FOR THE COMMUNITY BY CONTRIBUTING USEFUL TECHNOLOGY TO A DEVELOPING COUNTRY. A FINAL YEAR OF BACHELOR OF ELECTRICAL ENGINEERING (HONS.) OF UNIVERSITY TECHNOLOGY OF MALAYSIA SEEKING FOR AN OPPORTUNITY TO LEVERAGE MY YEARS OF TECHNICAL SKILLS EXPERIENCE, STRONG INTERPERSONAL SKILLS AS WELL AS MY ENERGIES TO CONTRIBUTE TO THE INDUSTRY. BESIDES THE KNOWLEDGE I HAVE ACQUIRED IN ELECTRICAL ENGINEERING COURSES, IT IS AN OPPORTUNITY TO EXPLORE FURTHER PRACTICALLY IN INDUSTRIES TO MAKE ME AN EXPERT IN THIS FIELD.

AWARDS AND ACTIVITIES

University Technology of Malaysia

- Committee members of “Astana” in Activity unit (2016).
- Mentor in 2017 Industry Data Analytical Challenge in Southern region.
- Manager of netball in Students College Sports (2017).
- Vice president of Food Festival in Principle Cup (2018).
- Facilitator of College Student Committees Pro-Day (2018).
- College Student committee (counselling) (2017/2018).
- Dean’s List Award for Semester 1-3 and semester 5-6.

Work Experiences

University technology of Malaysia. [Student]

- Design Factory Automation system using PLC.
 - Design Factory automation control system using GLOFA GM6 PLC and ED-4031 trainer.

Tenaga Nasional Berhad (June – August 2019). [Internship]

- Operational and Maintenances of TNB Substations duties.
- Project on Step-up Transformer to overcome Low Voltage situation.

SKILLS

Matlab Simulink	100%
PLC	100%
C++	100%
Arabic	100%
Malay	100%
English	100%