

Wan Nurfarah Adni binti Wan Zulkifly



OBJECTIVE

I am an undergraduate student in Mathematical Science, seeking a job after completing my internship at TNB Research Sdn. Bhd. During my internship, I assisted in conducting a techno-economic analysis for a green hydrogen production project related to EV charging station. In preparation for my graduation in February 2025, I am looking for an opportunity to join the workforce where I can apply my skills and grow as a professional.

REFERENCES

Dr Nurliana Farhana binti Salehuddin
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Renewable Energy & Green Technology,
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EDUCATION

INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA (IIUM), 2021 - 2025
Bachelor of Mathematical Science (CGPA 3.67)

- Concentration in Financial Mathematics
- Minor in Business Administration

CENTRE FOR FOUNDATION STUDIES (CFS) IIUM, 2020-2021
Foundation in Physical Science (CGPA 3.63)

MRSM PENGKALAN CHEPA, 2018-2019
Sijil Pelajaran Malaysia (SPM) 8A 1B

EXPERIENCE

AUGUST 2024 - JANUARY 2025

Trainee at TNB Research Sdn. Bhd.

Attached with hydrogen team of Renewable Energy & Green Technology unit to develop techno-economic analysis, including LCCA, LCOH and LCOE of green hydrogen production. Also involved in EV team and have knowledge on EV technology and EV Charging Stations (EVCS) in Malaysia.

RELEVANT SKILLS

Computer

- Proficient with MS Office (Word, Excel, PowerPoint)
- Basic knowledge in programming languages of Python, C and Microsoft Power BI

Language

- Proficient in speaking, reading, and writing Bahasa Melayu
- Conversational in speaking and writing English

HONOR AND ACTIVITIES

- Taking free online course on Introduction to MS Excel, Introduction to Power BI and Data Analytics
- Dean's List recipient for five semesters
- Actively joining Career Talk at IIUM Kuantan
- Participant of 'Workshop on R with Application to Quantitative Finance 2023'
- Committee for the Final Year Project Exhibition 2023
- Participant for Inter-Batch Games 2022 and 2023 (Volleyball)