

MUHAMMAD FARIS BIN ZULKEFLI

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SUMMARY

A Mechanical Engineering graduate with hands-on experience in technical reporting, materials testing, data-driven decision-making, text labelling. Recently, have completed Google Data Analytics course by Coursera, gaining strong skills in data interpretation, visualization, SQL, and R programming for analytics skills. Eager to apply analytical thinking and problem-solving in a new data career.

TECHNICAL SKILLS

| Microsoft Office | Report Writing | Detail Oriented | Data Visualization | Data cleaning | Data Transformation | Power BI | SQL | Statistical Analysis | Equipment Troubleshooting | Materials Testing |

CERTIFICATION

- Coursera Google Data Analysis (2025)
 - Career Essentials in Data Analysis — Microsoft & LinkedIn Learning (2025)
 - Oracle Certified Foundation Associate (AI Foundation)
 - Board of Engineers Malaysia (BEM) Certified
 - Safety and Health Officer (SHO) certificated of attendance
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WORK EXPERIENCE

Data Annotator | YTL AI Lab, *Malaysia*

(Nov 2025-Dec 2025)

- Multilingual Data Labelling: Executed high-volume annotation and labelling tasks in both Malay and English language modalities to train and validate proprietary Large Language Models (LLM).
- Quality Assurance (QA) & Evaluation: Performed quality control, including binary "fail/pass" classification on model outputs, consistently maintaining a 90%+ accuracy rate against detailed project guidelines.
- Data Correction and Refinement: Directly contributed to model improvement by performing rewriting and correction on "fail" data samples to ensure data integrity and improve training dataset quality.

Lab Technician | China Communication Construction Co. (CCC), *Malaysia*

(Sep 2022-Jan 2025)

- Performed standard material and on-site testing (BS 1377, JKR), ensuring timely delivery of accurate reports and adherence to established testing procedures.
- Perform fast and accurate lab data entry, data manipulation, cleaning with 1000+ data.
- Prepare technical reports, resource statements and compliance documentation (BS:1377, ASTM,JKR)
- Coordinated with engineers and contractors to align lab findings with on-site activities.

Internship | Aims Global Heavy & Marine Engineering, Terengganu, Malaysia

(Oct 2020)

- Assisted in the fabrication of bush tire fenders, supporting the outfitting of marine vessels.
 - Monitor and troubleshooting equipment and maintain safety standards in the workplace.
 - Supported mechanical troubleshooting and routine maintenance of facility equipment and machines.
 - Participated in ship inspection vessel to inspect sea chest piping and fitting.
 - Contributed to facility improvements, including tank repair and fencing.
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EDUCATION

- **Universiti Teknologi Mara (UiTM) Pulau Pinang**

(2017–2021)

Bachelor of Mechanical Engineering (Manufacturing) (Hons)

EXTRACURRICULAR

- Joined Unit Uniform in Komander Kesatria and appointed as secretary to handling documentation, preparing documents, report and organizing files.
 - Participated actively in marching events and extreme sports competitions, demonstrating teamwork, discipline, and physical endurance.
 - Volunteered in flood relief missions, assisting affected communities through coordination and on-ground support.
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Language

- English - Proficient
- Malay - Native