ANIS FITRAH DERAMAN

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PROFESSIONAL SUMMARY

As an ambitious recent graduate with a Bachelor's degree in Statistics and a specialization in Decision Science, I am actively seeking opportunities to apply my strong analytical skills and technical proficiency, particularly in Microsoft Excel, IBM SPSS, C++, and R Software. I possess a genuine passion for mathematical problem-solving and have a solid foundation in risk management concepts. My commitment to continuous learning, coupled with effective communication and teamwork abilities, positions me as a versatile and dedicated candidate ready to make a meaningful contribution to any organization while advancing my professional growth.

AREAS OF EXPERTISE

Data Analysis	Simulation and Modeling
Programming	Effective Communication
Statistical Modeling	Research and Analytical Skills
Risk Management	Project Management and Organizational Abilities

EDUCATION BACKGROUND

Mar 2021 — Aug 2023

Bachelor's of Science (Hons.) Statistics, Universiti Teknologi MARA
Shah Alam, Selangor

- CGPA: 3.62
- Related Modules: Advanced Data Analysis, Statistical Programming, Decision Science, Risk Management Fundamentals, Simulation and Modeling, and Statistical Communication.

Sep 2018 — Jan 2021

Diploma in Statistics, Universiti Teknologi MARA
Tapah, Perak

- CGPA: 3.57
- Achieved MUET Band 3
- Related Modules: Introductory Data Analysis, Statistical Software Applications, Probability and Statistics, Risk Management Principles, Simulation Techniques, and Technical Communication.

Jun 2013 — Dec 2017

Malaysian Certificate of Education, MRSM Pendang
Pendang, Kedah

- Passed all papers.

INTERNSHIP EXPERIENCE

Mar 2023 — Jul 2023

Internship under Risk Management Division, FGV Holdings Berhad
Kuala Lumpur

- Conducted simulations using Microsoft Excel to analyze risk scenarios.
- Contributed to the editing of slide decks for presentations.
- Assisted in the preparation of comprehensive risk reports.
- Played a key role in creating user acceptance test scripts.
- Participated in the development of end-user training test scripts.
- Engaged in user acceptance testing of the Enterprise Risk Management System (ERM).
- Formulated complex calculations and established formulas in Microsoft Excel to support risk analysis and reporting.

ACTIVITIES

Dec 2022 — Present

Logistic Officer for Small Changes

- Liaison with external parties and vendors, managing finances, module materials, and venue logistics.

2021

Program Committee (IChemE) UiTM | Webinar Series

Orchestrated two webinars:

- "Challenging Task as a Plant Engineer in Food" (Nestle Malaysia)
- "Vaccine Production: From Lab to Market" (Pharmaniaga Manufacturing Berhad)

PROJECTS

Study

- Final Year Project - Factors Affecting Blood Glucose Level

Internship

- ERMS Enhancements - Establish formula in Microsoft Excel

TECHNICAL SKILLS

Data Analysis and Software:

- Microsoft Excel
- IBM SPSS
- SAS On Demand
- QM for Windows

Programming Languages:

- C++ Software
- R Software

Simulation and Modeling:

- ARENA Software
- Maple

SOFT SKILLS

- **Effective Communication:** Proficient in facilitating communication with external parties and vendors.
- **Team Collaboration:** Collaborated effectively with program committee teams to host webinars.
- **Adaptability:** Successfully adapted to new software and technologies.
- **Problem Solving:** Demonstrated creative problem-solving skills in mathematics.
- **Continuous Learning:** Eager to learn and expand knowledge, including risk management concepts.

LANGUAGES

Malay	Native speaker	Chinese	Good working knowledge
English	Highly proficient		

REFERENCES

Dr Ruzanita binti Mat Rani - Senior Lecturer, UiTM Shah Alam

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