



# HANNA SOFEA BINTI MOHD ZAID

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**Portfolio:** <https://hannasofeazaid.github.io/>

## EXECUTIVE SUMMARY

Motivated and detail-oriented Statistics undergraduate at Universiti Teknologi MARA (UiTM) with a minor in Big Data Analytics and a current CGPA of 3.68. Strong foundation in data collection, cleaning, statistical analysis, and visualization using Excel, R, Python, SPSS, SAS Enterprise Miner, and Power BI. Recognized for consistent academic excellence and strong organizational involvement. Seeking an internship opportunity to apply analytical skills in a real working environment.

## INTERNSHIP OBJECTIVE

To obtain an internship placement from **30 March 2026 to 17 July 2026** in data analytics, statistics, or related analytical roles where I can apply my academic knowledge, strengthen my technical skills, and gain hands-on industry experience in solving real-world business problems.

## EDUCATION

<b>Universiti Teknologi MARA (UiTM) - Seremban, Negeri Sembilan</b> Bachelor of Science (Hons.) Statistics (Minor in Big Data Analytics) <ul style="list-style-type: none"><li>CGPA: 3.68   Dean's List: All Semesters</li></ul>	<b>Mar 2024 – Present</b>
<b>Universiti Teknologi MARA (UiTM) - Raub, Pahang</b> Diploma in Statistics <ul style="list-style-type: none"><li>CGPA: 3.75   MUET: Band 3.5</li><li>Dean's List: All Semesters</li><li>Award: Vice Chancellor Award</li></ul>	<b>Oct 2021 – Feb 2024</b>
<b>Technical Institute of Kuala Lumpur - Kuala Lumpur</b> Sijil Pelajaran Malaysia (SPM) Result: 1A+, 3A, 2A-, 2B+, 1B, 1C+	<b>Jan 2019 – Mar 2021</b>

## RELEVANT COURSEWORK

- |  |   |
|--|---|
| • Programming for Data Science (DSC551)                | • Data Representation & Reporting Techniques (DSC651) |
| • Intelligent Decision-Making Support Systems (ISP688) | • Statistical Modelling                               |
| • Business Data Analytics (ISP610)                     | • Applied Probability & Statistical Inference         |

## WORK EXPERIENCE

<b>Part-Time Packaging Crew – Lotus Run 2025</b> JomRun - Puchong, Selangor <ul style="list-style-type: none"><li>Packed and organized over 4,000 race kits with full accuracy.</li><li>Ensured proper labeling, storage, and readiness for distribution.</li></ul>	<b>Sept 2025</b>
<b>Static Marshal – Wira Run 2025</b> JomRun - Putrajaya <ul style="list-style-type: none"><li>Ensured runner safety and route guidance at a key checkpoint.</li><li>Assisted with crowd control and communicated issues promptly to organizers.</li></ul>	<b>May 2025</b>
<b>Event Crew – MAHA 2024</b> Universiti Putra Malaysia (UPM) - MAEPS Serdang, Selangor <ul style="list-style-type: none"><li>Supported operational management for a large-scale expo attended by thousands of visitors.</li><li>Coordinated with team members to ensure smooth event flow.</li></ul>	<b>Sept 2024</b>

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**Part-Time Team Member – Boost Juice Bar** Apr 2021 – Sept 2021

**Vitality Boost Sdn Bhd., Boost The Mines - Putrajaya**

- Served 100+ customers per peak shift while maintaining service efficiency.
- Managed cash handling, cleanliness, and inventory restocking.
- Developed strong communication and customer service skills.

## ACADEMIC PROJECTS

**Final Year Project: Predictive Model for Diabetes Using Logistic Regression**

- Developed a predictive model to identify significant health indicators associated with diabetes.
- Conducted data cleaning, statistical testing, and model evaluation using SAS Enterprise Miner and RStudio.
- Interpreted results and presented findings in a structured analytical report.

**Sentiment Analysis of Uniqlo Online Customer Reviews**

- Built a sentiment classification model using machine learning techniques.
- Performed text preprocessing, feature extraction, and model evaluation using RapidMiner / AI Studio.
- Improved classification accuracy through iterative testing and refinement.

**Diabetes Case Analysis in the United States**

- Conducted exploratory data analysis and visualization using Microsoft Power BI.
- Identified trends and contributing factors related to diabetes prevalence.

**Apps Interface – i-SACR (Integrated Student Academic Resolver)**

- Designed a mobile application interface prototype using Figma.
- Developed features such as schedule alerts, burnout indicators, and task planning tools.

## LEADERSHIP & ORGANIZATIONAL EXPERIENCE

- Secretary – Jawatankuasa Sukan Pelajar (JSP) Club (Mar 2023 – Feb 2024)
- Volunteer – Karista UiTM 2023 (Sept 2023)

## TECHNICAL PROFICIENCY

- **Data & Analytics Tools:** Microsoft Excel (Advanced), SPSS (Advanced), SAS Enterprise Miner (Intermediate), RStudio (Basic – Intermediate), Python (Basic – Intermediate), Power BI (Basic – Intermediate), Tableau (Basic), Alteryx (Basic), AI Studio / RapidMiner (Basic)
- **Other Technical Skills:** Microsoft Word, C++ (Basic), Figma, Canva
- **Core Competencies:** Data Cleaning & Preparation, Statistical Analysis, Data Visualization, Problem Solving, Data Interpretation, Communication, Teamwork, Time Management, Leadership

## ADDITIONAL INFORMATION

- **Languages:** Malay (Fluent), English (Fluent), Mandarin (Basic)
- **License & Transport:** Available

## REFERENCE

**Dr. Nur Amalina Binti Shafie**

**Senior Lecturer**

Faculty of Computer and Mathematical Sciences

Universiti Teknologi MARA (UiTM)

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