Rehima Shekhmohammed Kemal

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QUALIFICATION HIGHLIGHTS

- Dynamic and results-oriented last-year computer science student with a robust understanding of machine learning and hands-on experience in front-end development using HTML, CSS, and JS.
- Demonstrated a strong ability to drive impact as a market representative, effectively promoting products and engaging with clients.
- Proven leadership skills as a team coordinator for the Hult Prize at AIU, successfully managing project teams and orchestrating high-impact initiatives.
- Adept at communication and storytelling through a role as a journalist in university media, delivering compelling narratives and driving audience engagement.
- Recognized for global outreach and influence as a university ambassador for G17, representing and advocating for the organization across diverse platforms

SKILLS SUMMARY

Languages	Python, HTML, CSS, SQL, JS
Frameworks	Django, Scikit, TensorFlow, Pandas, NumPy, Keras, phpMyAdmin, XGBoost, Keras
Tools/Platforms	MySQL, Power BI, Linux, Excel, PyCharm, Jupyter, Notebook,Matplotlib, seaborn
Soft Skills:	Time Management, People Management, Excellent Communication, Leadership ,Problem solving

EDUCATION

Albukhary International University   *Alor Setar, Malaysia*
Bachelor of Computer Science(Honors) specialized in Data Science ,   *2022 - 2025*
CGPA: 3.7/4.00 , GPA: 4.00/4.00

- A Scholarship receiver
- Dean's List Award for five consecutive semesters
- Internship duration: 6 months, starting from 1 March 2025

WORK EXPERIENCE

Takaful Al Arabia   *Jeddah, Saudi Arabia*
Marketing Representative   *Apr'18 - Jun'18*

- Responsible for promoting card insurance products through direct calls and social media campaigns, as wall as engaging with potential customers, explaining insurance benefits, and encouraging sign-ups.

COMMUNITY LEADERSHIP

G17 Global   *Malaysia*
G17 University Ambassador   *Jun'24 - Present*

- promoting G17 University initiatives, organize and participate in events, and enhance student engagement by encouraging participation in various programs. My role also involves connecting with university staff and industry professionals

Hult Prize Foundation   *Malaysia*
Team Coordinator   *Oct'23 - Mar'24*

- I served as a resource for participating teams, offering support, feedback, and encouragement as they developed their ideas and prepared for the final pitch event. I coordinate with mentors to ensure that teams have access to the guidance and resources they need to thrive.

Journalist Media AIU

Media Albukhary International University

Malaysia
Oct'23 - Feb'24

- Reporter
- News writer, and publisher for programs and activities at campus.

PROJECTS

Stock-Price-Prediction [Git]

Matplotlib, pandas, numpy, scikit-learn, tensorflow

- This project focuses on developing and evaluating a model to predict Meta Inc.'s stock prices based on historical data.
- The model is trained on past stock price data and evaluated on how well it can predict future prices, with a specific focus on understanding its performance across different data splits (training, validation, and test).

Bank-Customer-Churn-Prediction [Git]

Python, Machine Learning

- The Bank Customer Churn Prediction project developed models in the banking industry using Random Forest Classifier, and XGBoost.

Movie-Genre-Classification [Git]

Python, Machine Learning

- Movie genre classification uses natural language processing (NLP). This project uses machine learning models to classify movies into their respective genres based on textual descriptions

AWARDS AND CERTIFICATES

5G Pioneers program [Badge]
AWS Academy Graduate [Badge]
Inbound Marketing Certification [Certificate]