

Mohammad Tamim Lodin

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EDUCATION

Albukhary International University

Malaysia

Bachelor of Computer Science (Specialization: Data Science)

Oct 2025

Relevant Coursework: Data Structures and Algorithms, Machine Learning, Probability & Statistics, Computer Security, Database Management Systems, Data Analytics, Web Development, Deep Learning

CERTIFICATIONS

Google Data Analytics Professional Certificate (Completed in April 2024)

IBM Professional Data Science Certificate (Completed in November 2024)

SKILLS

Programming Languages: Python(Preferred), Java, C, C++, R

Databases: SQL, MySQL, Redis

Cloud Platforms: AWS, Google Cloud

Data Science & Analytics: NumPy, Pandas, TensorFlow, PyTorch, scikit-learn, Tableau, Matplotlib, Power BI

Soft Skills: Critical Thinking, Problem-Solving, Clear Collaboration, Storytelling, Curiosity, Business Acumen, Time Management, Attention to Detail

Spoken Languages: English (Advanced), Persian (Advanced), Pashto (Native), Bahasa Melayu (Basic)

EXPERIENCE

Data Entry Clerk

Hatif Technical Company

Apr 2021 – Aug 2021

- Transferred data into the database from various sources, such as paper and Excel files with **100%** accuracy.
- Ensured data accuracy and consistency by performing regular checks.
- Provided the manager with accurately retrieved data from the database with analytics and conclusions.

Revenue and Cost Manager Assistant

Smart Group Solutions

Jan 2020 – Feb 2021

- Analyzed and reported revenue, tracking trends and forecasting future revenue.
- Monitored and reported costs over time, identifying areas of overspending.
- Collaborated closely with the team to align financial goals with operational objectives resulting in a remarkable **5%** revenue.

PROJECTS

SpaceX Rocket Success

9/2024 to 10/2024

- Analyzed SpaceX rocket launch data, performing visualizations on various sites, and creating an interactive dashboard for visualization using Tableau, increasing data efficiency by **10%**.
- Built models using various machine learning algorithms to reveal how each factor influences launch success achieving **88%** accuracy.

Machine Learning Model for Diabetes Prediction (Self-Initiated Project)

4/2024 to 6/2024

- Developed a machine learning model to predict diabetes using machine learning algorithms.
- Conducted data gathering, preprocessing, visualization, model building, and accuracy evaluation.

AIU Shop Management System (Developer)

10/2023 to 3/2024

- Built a complete inventory management system for the AIU shop using PHP, HTML, CSS, JavaScript, and MySQL.
- Implemented various functionalities such as user authentication, sales tracking, and employee management.