Mohammad Al-Jawhari

COMPUTER SCIENCE (DATA SCIENCE) STUDENT

USAL UNIVERSITY, LEBANON

OBJECTIVE

Motivated computer science student seeking an internship or entry-level position in data science, software development, or web development. I am eager to apply my technical skills to real-world projects and contribute to innovative solutions while gaining valuable industry experience.

PROJECTS:

Analysis of Arrest Records in New York

GitHub: github.com/MohamdAlJawhari/Intro-to-data-science-and-machine-learning

• Implemented machine learning models including Logistic Regression and Random Forest Regressor to analyze patterns in arrest records.
• Applied clustering techniques such as K-means and DBSCAN to categorize data.
• Conducted comprehensive data analysis and visualization using Python libraries.
• Presented findings through visualizations and reports, enhancing insights into law enforcement trends

CAREER OBJECTIVE

• Expand my technical expertise and gain hands-on experience in data science, software development, and web development.
• Continuously improving technical skills and seeking opportunities for hands-on experience in data science.
• Continuously improve and adapt to new technologies and industry trends.

Extracurricular Activities

Available upon request.

CONTACT

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Beirut, Ghobeiry

EDUCATION

Bachelor of Science in Computer Science
Major: Data Science
USAL University, Lebanon
Expected Graduation: 2025

SKILLS

• Programming Languages: Java, Python
• Web Development: HTML, CSS, JavaScript, PHP
• Database Management: SQL (MySQL, PostgreSQL)
• Data Science Tools: Power BI, Python (Pandas, NumPy, Matplotlib, Scikit-learn)
• Machine Learning Techniques: Linear Regression, Logistic Regression, Random Forest, K-means, DBSCAN, Neural network

BURTH

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