Celine Salameh

Data Science

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Motivated and adaptable data science student at the Lebanese University with a strong foundation in technology, analytics, and problem-solving. Experienced in robotics education, academic assistance. Passionate about teamwork, event management, and leveraging data-driven insights to support decision-making and drive meaningful impact.

Experience

ACE Institution, Robotics & Coding - Lebanon - [2023-2024]

- Assisted in teaching foundational robotics and programming concepts to young learners.
- Supported the use of tools like Scratch, Arduino, or LEGO Mindstorms.

Skills

- Programming Languages: Python, SQL, Java
- Data Science Tools: Pandas, NumPy
- Soft Skills: Communication, Teamwork, Adaptability, Teaching
- Data Wrangling & Cleaning: Dealing with missing data, data transformation

ACADEMIC PROJECTRS

Cryptocurrency Scam Detector Website
Technologies: Python, HTML/CSS/JavaScript, Data Analysis, API Integration

- Developed a fully functional web application to analyze and assess the trustworthiness of cryptocurrencies.
- Integrated real-time data on market cap, volume, liquidity, and other on-chain metrics to evaluate potential scam indicators.
- Emphasized security and data accuracy using reliable API sources for up-to-date crypto information.

Lebanese University Professors Directory and Research Analysis Tool
Technologies: Python, JavaScript, Web Scraping, Machine Learning (NLP), Data Visualization

- Created a searchable web portal listing Lebanese university professors with individual profiles, including published articles and research categories.
- Enabled advanced filtering and categorization to help students and researchers find relevant academic experts.

EDUCATION

Lebanese University

Bachelor's Degree in Data Science -
Ongoing