Hasan Al Mousawi

Data Science Student • GitHub: https://github.com/M0USAWI

Overview

Contact: 81-029-399 • hasanmousawi00@gmail.com

Motivated and detail-oriented Data Science student at the Lebanese University, entering the third year and expected to graduate in 2026. Strong foundation in Python and its data science libraries with practical experience in data analysis, web scraping, and statistical modeling using R. Also skilled in web design and object-oriented programming (OOP). Completed an IT certification from Borderless NGO in January 2025. Fluent in English and Arabic, with basic knowledge of German. Eager to apply technical and analytical skills to real-world data challenges

EDUCATION

Lebanese University – Faculty of Information / Beirut, Lebanon

Data Science Major

2023 - Expected(2026)

CERTIFICATIONS

Borderless NGO – IT Certificate (Information Technology)

Aug 2024 – Jan 2025

Borderless NGO - Psychosocial Support Certificate

Oct 17, 2024 - Oct 18, 2024

GIL/LU- Hadath - Al For Social Impact Certificate

Mar 12, 2025 - Apr 16, 2025

WORK EXPERIENCE

Borderless NGO Volunteer / Beirut, Lebanon

Feb 2022-Apr 2022

Data Entry & Distribution of kits

• Highly skilled in data entry, with Fast typing, strong attention to detail, and effective time management

Lunas Village / Beirut, Lebanon

Jun 2023-Oct 2023

Cashier And Account Clerk

- Expert in performing cashier and accounting clerk tasks
- Strong attention to cash management

Borderless NGO Internship / Beirut, Lebanon

Dec 2024-Feb 2025

IT Support Intern

 Provided basic IT support, assisted with system documentation and helped troubleshoot minor technical issues under supervision.

PROJECTS

Scholar Research's Scraper & Analyzer

 A powerful Python-Streamlit tool that scrapes Google Scholar profiles, articles, and citations for any university, stores the data in a MySQL database, and offers interactive controls and analysis tools to explore researchers, publications, and citation metrics with ease.

SKILLS

Technical Skills:

- Software/Hardware Troubleshooting
- System Maintenance, Installation & Upgrades.
- Windows Administration.
- Microsoft Office 365 (Word, Excel, PowerPoint)
- **SQL** Writing and Optimizing database queries
- Familiar with both Windows and Linux environments
- Web scraping tools: beautifulsoup, Selenium (automation)
- Python libraries for visualization: matplotlib, and seaborn.

Programming Languages: Python, C++, Java, SQL, R, HTML, CSS, JavaScript

Languages: Arabic - Native, English - Fluent, German - Basic.