



Contact:

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Lebanon

Languages:

- Arabic(First language)
- English(CEFR level B2)
- French(Intermediate)
- German(Currently learning at A1 level)

Summary:

Graduated from the Department of Information Systems, highly motivated with a deep passion for programming and web development, solid knowledge in statistics and information systems. Committed to continuous learning and leveraging programming skills to create innovative solutions, enhance user experiences, and contribute to technological advancements.

Education:

- **Islamic University Of Lebanon IUL:** -Bachelor degree in Management information Systems (MIS) (2013-2016).
- **Master's level courses in business informatics (2017-2019)**
- **American Center For Excellence ACE:** Certificates in programming and Networking (Beirut, 2019-2020).
- **Tebnine Public School:** - Lebanese Baccalaureates in Life Science (2012).

Academic project:

- A web-based system for hospitals that allows admin to register patients, schedule appointments with available rooms and doctors, and enables admin to storage and analyze the data to improve and organize the hospital's work. My role was to develop the system, build a database to store the information and work on the possibility of accessing the data to analyze and benefit from it to improve work inside the hospital.

Personal Projects:

- I have actively engaged in various personal projects, primarily focusing on web design and development. These projects showcase my proficiency in HTML, CSS, and JavaScript. For a comprehensive view of my work, you can explore my GitHub repositories: [<https://github.com/ahmadabbani>].

Work Experience:

- ACT College (Lebanon 2021-2022): A role in data collection, storage and management. Working on resolving technical issues inside the institution.
- Training at **Lancaster Hotel** as an IT Support Specialist (2023).
- Training at **Hyve** Company for Web and Application Development (2023).

Skills:

- Proficient in managing and analyzing large datasets.
- Sound knowledge of business principles.
- Strong programming and systems development skills.
- Familiar with database design and management.
- Motivated and dedicated to staying updated on the latest tech innovations, with a focus on programming and business informatics.

Technical skills:

- Proficient in the following programming languages: JavaScript, HTML, CSS, SQL/NoSQL, and currently learning React.
- Utilized Microsoft Power bi and Tableau for tasks such as creating spreadsheets, data analysis, formulas, and data visualization.
- Proficient in Git and GitHub for version control and collaborative development.

