Shereen Habbal



00961 71 305 270

shereen.habbal@gmail.com



www.linkedin.com/in/shereen-habbal

SKILLS

<u>Programming:</u> ASP.NET, T-SQL, DAX, M, C, JavaScript, HTML5 / CSS

<u>Technical:</u> SSRS, SSIS, Excel, Power BI, Power Query, Power Pivot, Decision Point, Support

<u>Soft:</u> Communication, Organizational, Detail-Oriented

EDUCATION

Bachelor of Science in Computer Science, American University of Beirut, class of 2015.

FINAL YEAR PROJECT

Mobile Application

In collaboration with IT Department at AUB, this application provides a medium for book exchange among peers, a Lost & Found section as well as a direct messaging interface (p2p).

PROFESSIONAL EXPERIENCE

S&OP Information Officer

Unilever Levant & Iraq

Beirut, Lebanon

Jul 2018 - Oct 2018

Joined as an information officer handling the primary sector information flow of the entire Sales and Operations Planning (S&OP) cycle.

- Managed the BI and Analytics across the S&OP and Demand Planning cycle.
- Data Analysis for sales, stocks, demand, and supply across the Levant and Iraq region.
- Used the Microsoft BI Stack.

Junior Software and Business Developer

Computer & Communication Technology S.A.L (Offshore)

Beirut, Lebanon

Oct 2017 - Jul 2018

Joined as a junior software developer as part of the VBC Framework team and the BI team as a shared resource.

- Created new reports as well as updated legacy reports.
- Developed a GateLog report system as well as timecard report figures.
- Generated an Executive Dashboard via the Decision Point tool.

Specialist in e-banking & Channels Department

Bankmed

Beirut, Lebanon

Jul 2015 - Sep 2017

Joined as a specialist within the IT Department, managed the development and support of several applications.

 Developed applications and its architecture following a set list of requirements that are in use in several Branches and Head Offices.

CERTIFICATIONS

MCSA: BI Reporting

Demonstrates knowledge relevant to data analysis, data visualization, modeling, dashboards, and direct connectivity to data sources in Excel and Power BI.

MCSA: SQL 2016 Database Development

Demonstrates the skills required to build and implement databases across organizations.

MCSE: Data Management and Analytics

Demonstrates the skills required to build enterprise-scale data solutions, and leverage business intelligence data—both on-premises and in cloud environments.