Mario Hakim [in]

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EDUCATION

Notre Dame University, Louaize

Bachelor in Business Computing, Management Information Systems   September 2016 – December 2021

Collège des Soeurs des Saints Coeurs, Bikfaya

Lebanese Baccalaureate II - Sociology and Economic   September 2001 – June 2016

WORK EXPERIENCE

ASAP SYSTEMS -- Inventory System & Asset Tracking Solutions   June 2022 – December 2022

Full Stack Developer

- Collaborated with a team on Back End Development using Microsoft SQL Server, creating and testing queries and scripts for inserting data between databases with specified conditions. Conducted thorough testing of scripts on local servers before executing them on live servers.
- Acquired proficiency in the creation of Triggers, enabling efficient and streamlined database operations.
- Maintained the integrity of the database, ensuring the accuracy and completeness of all data records.
- Expanded technical skills by learning JavaScript, ReactJs, and React Native.
- Optimized the BarCloud Database by resolving inventory issues and adding critical data for Assets and Stock items.

Soft Management – Credit Libanais   October 2021 – June 2022

ATM Support / Software Developer

- Collaborated with Quantech on coding efforts related to ATM monitoring and maintenance.
- Improved the functionality and usability of the web interface by adding new features and optimizing the user experience.
- Ensured the accuracy and completeness of the SMS Access database by updating employee data and implementing a system to ensure branch managers received daily SMS updates on ATM cash amounts.
- Streamlined daily operations by automating the generation and distribution of Excel-based ATM reports to branches.

MTV Lebanon   August 2021 – October 2021

Software Developer Intern

- Collaborated on the creation of a SQL Server Management Studio database for a gas station project, contributing to the architecture and design of the database.
- Designed and implemented a web interface dashboard using CSS and Bootstrap, providing essential data on employee fuel usage and consumption.
- Leveraged C# coding to link the database to the dashboard, enabling real-time tracking of fuel consumption and other key metrics.
- Resolved data integration issues on the stock web interface, ensuring that all data was properly registered and displayed on the page.
- Troubleshot coding problems related to employee fuel fill-ups, proactively identifying and resolving technical issues to minimize downtime and ensure optimal system performance.

Al Saniour Restaurant   April 2015 – January 2021

Floor Supervisor

- Managed over 50 employees during service.

COMPUTER SKILLS

Programming Languages: HTML, CSS, Bootstrap, JavaScript, React, React Native, PHP, Kotlin.
Microsoft Office: SQL Server Studio, Power BI Desktop, Projects, Excel, Word, PowerPoint, Access.

LANGUAGES

Fluent in **English, Arabic,** and **French,** in addition to speaking **Armenian**.