

Hussein Srour

Profile:

I am a junior developer, holding a bachelor's degree in Management Information System. I'm a skilled, high motivated person possessing a professional Knowledge and some practical experience in various management and programming fields, where I can best invest my skills in developing, designing, troubleshooting databases, mobile, desktop apps and websites. Also I'm passionate about expanding my skills, learning and improving to reach my full potential and positively impact my environment.

Contact:

Address: Beirut, Lebanon
Nationality: Lebanese
Phone: +961-81657547
Date of birth: 15/04/1999
Email: Husseyn.srour@gmail.com
LinkedIn: <https://www.linkedin.com/in/husseyn-srour>

Education:

- **2016 – 2019:**
Bachelor degree of Management Information System - Faculty of Economics and Business Administration at Islamic University of Lebanon.
- **2015 – 2016:**
Lebanese baccalaureate degree in Life Science.

Languages:

- Arabic: Native language
- English: B2

References:

Available upon request

Experience & Projects:

2019-2023:

- Developed mobile applications, the most important one is the "Doctor" app for clinical use. Using Android Studio, JAVA, SQLITE database.
- Developed a Clinic Management System desktop app, using VB.NET, Visual Studio, SQL Database, SQL Server.
- Designed and Developed simple web projects using HTML, CSS, JAVASCRIPT, PHP, MYSQL database. Also I designed a website for a private customer using HTML, CSS.
- Created a relational Database project for a private customer from zero to complex SQL queries using SQL Server.
- Developed an python project (calculator).

Dec 2020 – Feb 2021: Earned online certificates from Coursera platform, in:

- Technical Support Fundamentals (Google).
- Programming for Everybody (Getting Started with python) (University of Michigan).
- Python Data Structures (University of Michigan).
- Using Python to Access Web Data (University of Michigan).
- Using Databases with Python (University of Michigan).

Aug 2021: Earned online certificate from ITI platform:

- Learn HTML/CSS (maharatech.gov).

Skills

- **Personal skills:**
 - Excellent interpersonal, oral and written communication skills, Leadership, Creativity, management, passionate to learn new technologies, critical Thinking.
- **Technical and Computer skills:**
 - Excel, Word, PowerPoint, Access, Adobe Photoshop, Adobe Audition, Email, Microsoft Windows and Networking.
- **Programming:**
 - JAVA, PHP, OOP, Visual basic (vb.net), SAP Crystal reports, JavaScript, HTML, CSS, SQL, SQL Server – MySQL/PHP My Admin – SQLite, mobile applications, desktop applications, web development.
 - **Fundamentals of python:**
Access web data, database commands.
- **Management Skills:**
 - Accounting, financial institutions, statistics, operational research, TQM and Marketing.