

Ibrahim Hassan
27 years

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EDUCATION

- **Beirut Arab University**, B.S. in Computer Science, May 2014
Relevant Courses:
Object oriented programming, Database systems, Internet programming, Data structure, Advanced programming, Software engineering, Computer Architecture.
- **Ecole des filles de la charité - Clémenceau**, Baccalaureate S.E branch, 2010

SKILLS / STRENGTHS

- **Programming languages:** ASP.NET, VB.NET, C#, SQL Server, JavaScript, HTML, access control machines SDKs, Angular JS.
- **Software:** Visual Studio, SQL Server, Microsoft Office, Flash Builder, Dreamweaver, Adobe Photoshop
- **Operating Systems:** Windows (95, 98, 2000, XP, Vista, 7, 8, 8.1, 10. Windows server all versions)
- **Language:** English, French, Arabic
- **Professional:** Self-motivated, creative thinker; excellent time management skills

EXPERIENCE

- **Software Engineer at IDS**, October 2018 till now
 - ASP.net, Windows Forms, C#, DevExpress, RDLC Reporting, Telerik, HTML,CSS, Javascript, SQL server, integration with access control machines, Angular JS.
 - Applications deployment (IIS), installation (windows applications), client visits, and training.
 - Test own code, code review, support, and bug fixing on existing code.
- **Senior Software Developer at GeoVision s.a.l**, November 2014 till October 2018
 - ASP.NET , EXT.NET, C#, VB.NET, HTML, JavaScript, SQL server, integration with Google Maps and ESRI.
 - Web Applications deployment (IIS) on Clients' Servers
 - Test own code, code review, support and bug fixing.
- **Student Web Developer**, senior project
 - E-learning system based on Cloud computing introducing new academic features and adaptive quizzes.
 - Languages used: ASP.NET C#, HTML, SQL server.
- **Participated at Startup weekend Mount Lebanon**, web developer and designer, November 2013.

- **HSTCo (GS)**, IT Department, Summer 2012.
- **University Projects**, Database project, Software engineering project for municipalities, E-blood website in startup weekend, Internet programming project website using HTML, PHP, Javascript, JSON and CSS, Simple University system using C++, OOP project using Java

ACTIVITIES

- **Football, swimming.**

