# R E W A   Z I A D   S H O U J A A

S A I D A ,  L E B A N O N
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## OBJECTIVE

**Seeking a position to utilize my skills, knowledge, and abilities in software development industry that offers professional growth while being resourceful, innovative and flexible.**

## EDUCATION

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|---|---|---|
| **2011- 2013** | **University of Balamand** | **Al Kurah, North Lebanon** |
| | Electrical Engineering | |
| | MS in Electrical Engineering-Telecommunications | |
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| **2008-2011** | **Hariri Canadian University** | **Meshref, Lebanon** |
| | BS in Computer and Communication Engineering | |
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| **1996-2008** | **MIDDLE EAST INTERNATIONAL SCHOOL** | **Riyadh, KSA** |
| | IGCSE - O, AS, and A level | |

## SKILLS

- **Using of Microsoft Office software: Word, PowerPoint, Access and Visio**
- **Programming using Borland C++, C#, ASP.NET, MATLAB, Android Studio, and MS Visual Basic**
- **Designing Web-based applications using XHTML, JavaScript and XML**
- **Implementing DBMS (Database Management Systems) tools and SQL**
- **Modeling of structures using AutoCAD 2D perspective**
- **Basic Cisco knowledge; configuring routers and switches**
- **Has experience in creating low current and control maps using NEC standards on AutoCAD**
- **Using Primavera**
- **Using Dialux and Ecodial for lighting and power design and calculations.**

## EXPERIENCE

- **1st of January 2016 to 2017 at Averda Sukleen, Beirut, Lebanon** as Operational Excellence Development Engineer.
  - Creating and enhancing UI applications used by operations.
  - Creating a variety of Web Forms optimized serve users' needs, with the ability to retrieve data, input data, and use web services.
  - Creating applications background SQL stored procedures and complex queries.

- **1st of December 2014 to 2017 at Averda Sukleen, Beirut, Lebanon** as Operational Excellence Engineer.
  - Managing and troubleshooting laborer's dispatch systems by iris recognition.
  - Managing systems in control rooms and training employees on them.
  - Programing and installation of GPS and Canbus in vehicles.
  - Developing simple android systems for driver's job management.

- **1st of February 2014 to 30th of November 2014 at Engineering Group Contractors, Beirut, Lebanon** as Systems Engineer
    - o Electrical Projects quantity estimation.
    - o Contacting suppliers to prepare quotation according to BOQ and Specs.
    - o I worked with access control, CCTV, Lightening protection and Earthing, and other security systems.
- **9th of May 2011 till 1st of July 2011, training at LACECO, Hamra, Beirut**, where I worked with different systems using MS Visual Basic and MS SQL Server.

## CERTIFICATES
- **Programming Foundation with JavaScript, HTML and CSS** online course authorized by Duke University and offered through Coursera on **16 December 2020**

## LANGUAGES
- Fluent in Arabic and English with basic French knowledge

## REFERENCES.
Available upon request