PERSONAL INFORMATION:

Iman Naser

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Sex female | Date of birth 03/08/1994 | Nationality Syrian

WORK EXPERIENCE:

- Teaching the "Information and Communication" subject for the seventh, eight, tenth, and eleventh grade at the Salah-Aldeen school, Aleppo, Syria, September 2018 – June 2019

EDUCATION:

- Master in Web Science – Studied only one Semester in Syrian Virtual University (SVU) – Aleppo - 2019

- Bachelor degree in Electronic Engineering (Computer Engineering) – University of Aleppo 2012-2018
    - Thesis Title: Design & Implement an Adult Cardiopulmonary Resuscitation Device
    - Overall average: 80.76 %
    - My overall Rank is the seventh on my department

LANGUAGES:

- Arabic (Mother tongue)
- English:
    - Attended intermediate (I and II) courses at the Higher Institute of Languages – Aleppo University (2014 – 2015).
    - Passed the "Foreign Language Exam" that is related to registration in master degree and obtained 82 percent (24 Sep. 2017).
    - Attended a TOEFL iBT Preparation Course at the Higher Institute of Languages, University of Aleppo and got the following scaled scores:
    Reading: 19, Listening:19, Speaking: 18, Writing: 23 (January 2018)
- Turkish:
    - Attended (A1, A2, B1) in Language Research and Teaching Centre (DEDAM), Dokuz Eylul University, IZMIR

PROFILE:

Accurate working, collaborative, like to work with a team.

SKILLS:

- C#.Net
- Implemented projects in Data Mining, Web Programming, Distributed Programming, Software Engineering and Data Repository and Exchanging.
- Designing Android application using MIT APP INVENTOR.
- Programmable Logic Controller (PLC).
- ASP.Net
- Designing & managing Databases using Microsoft SQL Server
- Designing & implementing Pneumatic Systems
- PCB Design
- Designing Electronic Circuits
- Building simple web pages.

TRAINING AND CERTIFICATE:

- **2019**

  - Attended online courses: "How the Internet of Things and Smart Services Will Change Society" on openSAP, "Internet of Things" on Edrak, and "Introduction to Internet of Things and Embedded Systems" on Coursera.
  - Participated as a member in the Syndicate of Syrian Engineers.
  - Attended Computer Maintenance in Syrian Arab Red Crescent (SARC) Aleppo Branch.

- **2018**

  - Participated in the Invention and Innovation affair in the University of Aleppo, 2018
  - Attended a Web Design (HTML – CSS) Course at the "Agence universitaire de la Francophonie" in Aleppo University, Aleppo, Syria Feb. 2018.
  - Attended Programmable Logic Control (PLC) training in the Syndicate of Syrian Engineers.

- **2016 - 2017**

  - Attended Photoshop course in NAMAA organization.
  - Participated in The 18th AL-BASSEL Fair for Invention and Innovation (Aug. 2017).
  - Participated in ACM Aleppo Collegiate Programming Contest in 2016 and 2017, as a part of a team.