

Personal Information

Name	Baraah Audah
Address	Homs, Syria
Cell phone	00964 7887261475
LinkedIn	baraa-audi
Email	baraa_audi@yahoo.com
Age	29 Years
Date of birth	01.01.1996
Gender	Female
Marital status	married

Job title

Software engineer with good communication and organizational skills, good range of abilities and knowledge in computer science ,time management ,analytical skills and aiming to gain more knowledge and experience.

Study and education

02.2020 D. Master in Software Engineering and Information Systems

Finishing first year of materials with degree :82.8%

Master project: Hard drive failure prediction by using machine learning and LOT techniques

10.2013-09.2018 Albaath University, Homs (Syria)

Degree: Information Technology

Specialization: Software Engineering and Information Systems

Final grade: 85.2% and order (4/250)

10.2010-06.2013 Sheen High School, Homs (Syria)

Graduation: High School

Bachelor's degree: 94.55%

Experiences:

15.09.2019 -30.06.2021 **IT Teacher** (Albaath University)

Teach computer science concepts, Data mining, C++ programming language and Java programming language to students.

Utilize different teaching methods and resources to engage students in active learning.

Provide technical support to students and staff for software issues

04.11.2021-till now **IT Support** (Albaath Central administration Building)

Provide first-level technical support to end-users, resolving software issues.

Optimize and manage system programs within the institute.

Projects

09.2016-06.2017 **Fourth year project:** Expert System for Disease Detection

It involves two sections:

1st part concerns with building decision trees to give us a primary diagnosing, depending on some symptoms given by the user.

2nd part concerns with viewing the available doctors, their location and book an appointment with him.

10.2017-07.2018 **Graduation project:** Hacking websites and protection techniques

by using attacking machine (Kali Linux) and victim machine (Metasploitable 2) and using penetration testing techniques.

02.2019-04.2019 Web application project with title Syrian Tourism

By using ASP.NET framework.

08.2020-10.2020 Data analysis project with title Air Quality prediction

By using Python language.

12.2021-03.2022 Web application project with Title University housing By using

ASP.NET core framework.

Certificates

- AL_BASSIL Certificate in Academic excellence

Personal skills

Communication skills: good communication skills gained through our cooperation as a team in projects and working in groups on practical homework.

Computer skills:

Microsoft Office (Word, Excel, PowerPoint, Access)

Content management systems (CMS):

Supported Databases (Oracle, MySQL, Derby)

Android (basics)

Laravel (basics)

UI/UX(basics)

Programming skills:

Java

C++

Matlab

SQL

Python

Web page design (HTML, CSS, JavaScript, PHP)

ASP.NET

Languages

Arabic fluent

English B2

A handwritten signature in black ink, consisting of a series of loops and strokes, positioned above the date.

18.03.2025