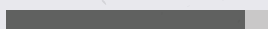# KHALED OWEIS

SOFTWARE ENGINEER

PROFILE

Detail oriented professional seeking to take the next career step with respected organization dedicated to world class quality. Born leader with the ability to lead teams to process and manage large volumes without compromising service or quality.
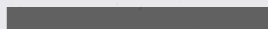
Address: Jubieha, Amman
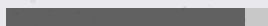**Phone:** +962.79.847.2686
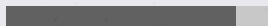**Email:** khaled.oweis94@hotmail.com

LANGUAGES

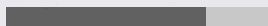**ENGLISH**

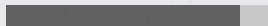**ARABIC**

SKILLS

Analytical Skills

Communication Skills

Time Management

Troubleshooting

CERTIFICATES

Certificate of Achievement
The 2013 Jordanian Collegiate
Programming Contest
ACM 10th Place

Certificate of Achievement
The 2015 Jordanian Collegiate
Programming Contest
ACM 23rd Place

WORK EXPERIENCE

Hussien Techincal University 2019 - Present
Software Engineer
- Apprenticeship Project: Web-App that utilizes C# and ASP.Net Core as a backend development. HTML, Bootstrap and JavaScript as a frontend development.

Apprenticeship is a project that can match students with mentors to coordinate technical training task management.

B12 2017 - 2019
Backend Development:
ASP.NET MVC using C# - ASP.NET CORE | Developing APIs for Mobile Applications
Entity framework Object-Relational Mapper | SQL and LINQ queries
Unit Testing | Following SOLID & DDD (Domain Driven Design)

Frontend Development:
HTML, CSS3, Javascript, Bootstrap
Single Page Application Development using AngularJS

Cloud and DevOps:
Azure Cloud deployments | PaaS services : Azure SQL, App Services
SaaS : Azure Functions, Logic Apps | IaaS: Azure DevTestLabs VMs
Source Control using TFS and GIT | Azure Service Bus (Queues & Topics) & EventGrid

Content Management System:
Experience with Wordpress and Drupal
Experience with E-Commerce Systems such as Woocommerce

Agile Methodology:
Experience with Backlog and sprints and agile methodology
Backlog & Bug tracking systems (TFS/VSTS preferred)

Technical Trainer:
Conducting training program(s) on Entity Framework Core
Excellent communication and presentation skills and ability to adapt to teaching one-on-one and presenting to large groups.

EDUCATION

COMPUTER SCIENCE 2017
Jordan University of Science and Technology
Computer Science degree.

REFERENCES

Alaa Bakhit | CEO
B12
Alaa.bakhit@b12app.com | +962.79.610.0508

Zaid Arida| IT Director
Hussein Techincal University
zaid.arida@htu.edu.jo | +962.79.738.8662