

YASER ALKHAYYAT

Software Developer

Email : YaserAlkhayyat@outlook.sa

Phone : [+966-56-343-1818](tel:+966-56-343-1818)

LinkedIn : [Yaser Alkhayyat](#)

Summary

Eager and enthusiastic computer science graduate with first class honors. Interested in mobile application development, data science, and artificial intelligence. Targeting a long and prosperous career in software development. Fast learner. Passionate about learning new topics in different technology fields. Confident in my ability to make meaningful contributions to the team and the company.

Experience

Tuwaiq Academy Flutter Bootcamp

- Learning Dart Programming Language & Flutter Framework
- Learning Git version control system.
- Learning Rest API and HTTP methods.

Jul 2024 - Now

SDAIA Data Science and Artificial Intelligence Bootcamp “ T5 ”

- Data Science.
- Machine Learning.
- Deep Learning.

Mar - Jun 2024

Awon Technology Association - Summer intern

- UX / UI
- System Requirements

Jun - Aug 2023

Projects

ONZE Cafe App

- Used OneSignal to send notifications to the user
- Apply real-time database using stream
- Responsive Design

Oct 2024

Tuwaiq Gallery App

- Performed CRUD operations using API and HTTP methods.
- Saved user login state using get storage
- Responsive design.

Sep 2024

Nateq - ناطق

- Build Arabic sign language letters detection model using YOLO.
- Build Arabic sign language words classification model using RNN.

Mar - June 2024

Discover Makkah - Graduation Project

- Performed Data Entry/Retrieval to/from the database.
- Designed system diagrams.

Mar - Nov 2023

Education

Bachelor of Computer Science with first class honors , College of Computing. Umm Al-Qura University

GPA : 3.78 / 4.0

Sep 2019 - Nov 2023

Skills

- Programming Languages
 - Dart
 - Python
 - Javascript
 - SQL
- Frameworks
 - Flutter
 - React.js
- REST API
- MVC architecture pattern
- Unit Testing

Courses & Certifications

- Supervised Machine Learning: Regression and Classification, DeepLearning.AI, Apr 2024.
- Advanced Artificial Intelligence, KAUST Academy, Feb 2024.
- Introduction to Artificial Intelligence, KAUST Academy, Jan 2024.
- Python Basics, University of Michigan, Nov 2023.

Languages

- Arabic
- English