Abdelrahman Alhelani

UAE, Dubai, Al Barsha 1
+971 588-544-129
Passport No: N014661285
Passport valid till 26/05/2023
Abood.helani@gmail.com
LinkedIn/abdelrahman

Flutter developer

I am a software engineer who graduated from Arab international university (AIU), I worked in many IT companies for more than 4 years as a Flutter developer on many large-scale production projects using (Flutter, Dart, Android, and IOS), I got motivated by working in an organized environment.

Work Experience

Silwana infotech, Dubai — *Senior mobile application developer*

Jan 2020 - Present **(on-site)**

◦ Team leader of 5 mobile developers coaching them, assigning tasks, and reviewing code.
◦ Building a conference application that provides users to make video and voice calls.
◦ Building an application that provides users to invest in GOLCoin (cryptocurrency).
◦ Building an application to be used by the government in Arab marketing agencies fields.

Stacks: *Flutter, WebRTC, SIP, Smart contract, ClickUp.*

EJAF, Iraq — *Senior mobile application developer*

Jun 2021 - Present **(remotely)**

◦ Building multivendor e-commerce applications that provide users the ability to pay for foods with delivery.
◦ Applying real-time firebase database to track driver geometric.
◦ applying filters for real-estate best matching.

Stacks: *Flutter, FCM, Google map API, social media authentication, PayTabs, Trello.*

Golden standard, Dubai — *Senior mobile application developer*

Jan 2021 - Aug 2021 **(remotely)**

◦ Building a shipping application that serves local orders, international orders, storage orders, and courier delivery.
◦ integrating with google Maps APIs to track the driver in real-time and draw paths.

Stacks: *Flutter, Google map API, Apple pay, Stripe payment gateway.*

Octopus, Lebanon — *mobile application developer*

May 2020 - Des 2020 **(remotely)**

◦ Building an e-commerce application (cart, order, payment, chat contact …).

◦ Integrating with firebase and parse server to build real-time chat.
◦ Integrating with facebook graphQL to.

Stacks: *Flutter, Fcm, real-time chat(firebase, Parse server), Facebook graphQL.*

Links: BikeHub, Nai, Shine, Econsultant, Tooba, Taknikat, Mile

Focus Code, Damascus — *mobile application developer*

Nov 2019 - Oct 2020 **(on-site)**

◦ Building an e-commerce application (cart, order, payment, chat contact …).

Stack

Proficient: Flutter, Dart, Git, Docker, Socket, Firebase, MVC, PGSQL, Express ML.

Familiar: PHP, Laravel, Java, C#, C++, Python, MySQL, SQL, NodeJs, Javascript, Matlab.

Attended course

CCNA Attending Certificate, New Horizon - Damascus
MCSA Attending Certificate, New Horizon - Damascus

Languages

Arabic native

English B

◦ Building a social media application (chat, post, comment, friend, follow, profile …).

◦ Building a religious application (prayer time, Prophet Mohammad speech, Evening remembrances, alarm …).

◦ Building a sport application that has statistics about football and opportunity for user to suggest a plan for the game (statistics as tables and charts, player info, stadium info …).

◦ Integrating with firebase and parse server to build real-time chat.
◦ Integrating with facebook graphQL to.

Stacks: *Flutter, Fcm, real-time chat(firebase, Parse server), Facebook graphQL.*

Links: [WhatSayYou](#), [WayToHeaven](#)

CyberCell, Damascus — *mobile application developer*

Feb 2019 - Nov 2019 **(on-site)**

◦ Building a restaurant reservation application (restaurant info, book reservation, rating pointing system …).

◦ Integrating with social media authentication.

Stacks: *Flutter, Fcm, Google map API, OAuth2.*

Education

Arab international university artificial inelegance engineering.

2016 –2020 (Degree : 76.4%)

Software design and architecture, Machine Learning, Neural Network, Deep Learning, Image Processing, Multi-Media, Fuzzy logic, National Language Processing, Software design pattern, Object-oriented programming (OOP), Unified modeling language (UML), Web service, Representational state transfer (REST), Compiler, Algorithm, Relational database, and Information retrieval subjects are all covered.