



MOHAMMAD ADEL METWALLI

FLUTTER DEVELOPER

PROFILE

I'm a passionate Flutter developer with a keen interest in data analysis. Currently pursuing my studies in data analysis, I find the intersection of technology and data analysis fascinating. My journey in the world of Flutter development has been an exciting one, allowing me to create dynamic and engaging cross-platform applications. As I continue to explore the realms of data analysis, I look forward to integrating these skills with my development expertise to build innovative solutions. Always eager to learn and grow, I am committed to staying at the forefront of technology and contributing to the ever-evolving landscape of software development and data science.

WORK EXPERIENCE

Quran App

- The Quran App with Azkar is a comprehensive mobile application designed to enrich the spiritual journey of Muslims by seamlessly integrating the Quranic text with a collection of beneficial Azkar (remembrances) to enhance daily worship and mindfulness. User-friendly interface for easy navigation through surahs and verses. A dedicated section for Azkar, including morning and evening supplications, du'as and remembrances, Categorized Azkar for different occasions, such as before sleep, after prayer, and during daily activities. Bookmark and highlight verses for easy reference.

QR Code generator App

- The QR Code Generator app is a versatile and user-friendly tool designed to simplify the process of sharing contact information and social media profiles. With a focus on popular platforms such as WhatsApp, LinkedIn, GitHub, Facebook, and Instagram, this app provides a convenient way to generate personalized QR codes for each of these services. Also, it will be stored in the gallery and can be shared with friends. The app works offline, ensuring that users can generate and share QR codes even in environments with limited or no internet connectivity. The app offers customization features, allowing users to personalize their QR codes with colors.

متابعة الأستاذ مؤمن علي

App link

- Overview: The app is designed to fetch and display student data from a Google Sheet. It allows teachers or administrators to monitor and track individual student performance, including attendance, quiz marks, and exam marks.
- Features:
 - Login Screen:
 - Code Text Field: Allows users to enter a specific code to access the student data.
 - Year Text Field: Users can specify the academic year they wish to view.
 - Centers Names Text Field: Allows users to input the center's name.
 - Student Data Screen:
 - Student Name: Displays the name of the student whose data is being viewed.
 - Attendance Status: Indicates whether the student attended the lesson.
 - Quiz Mark: Shows the student's mark on the lesson quiz.
 - Exam Mark: Displays the student's mark on the exam.
 - Data Source: The app fetches the required data from a Google Sheet, making it easier for teachers or administrators to update and manage student information in real-time.
 - Purpose: The primary purpose of the app is to provide a convenient and efficient way for teachers to track and manage student performance and attendance.

More apps you can find it in my portfolio

CONTACT

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[My Portfolio](#)

EDUCATION

2021 - 2025

ALEXANDRIA UNIVERSITY

- Bachelor of Computer Science and Data Science

SKILLS

- Dart
- Flutter
- Postman
- Git
- Firebase
- Python
- Figma
- SQL
- Communication Skills

LANGUAGES

- Arabic (Fluent)
- English (Excellent)