

IMPLEMENTING AN ANDROID APPLICATION FOR MY BABY DIGITAL PLATFORM



Authors: Ahmad alghamdi, Mohammed allahyani, Albaraa Aljuaid, Majed baqer Supervised by: Dr. Musleh Alsulami

abstract

Digital transformation is of considerable interest in the Kingdom of Saudi Arabia. Therefore, The project aims to expand, contributing to achieving the Kingdom of Saudi Arabia's 2030 vision. We give a step further to help parents to find a nursery for their child by using which aligned with kingdom vision by making this service available in digital platform can be reached from online a mobile app.

Implementation Tools









Android studio

Dart

Flutter Fi

Firebase

Future plans

- Arabic language support and coverage of many nurseries.
- Providing home nursery service.
- Improving communication between kindergarten and parents.
- The MBDP can be developed for use in education in general.

Conclusion

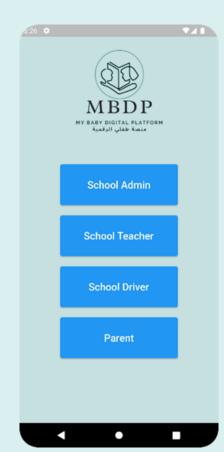
Many parents have difficulties to find a good nursery for their kids, even don't know where is the locations of nurseries. From the nursery side, they need people to know they are existing and see what they have of facilities and services. MDBP is a mobile app to solve all this issues.

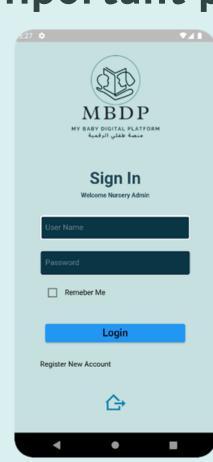
Aims and objectives

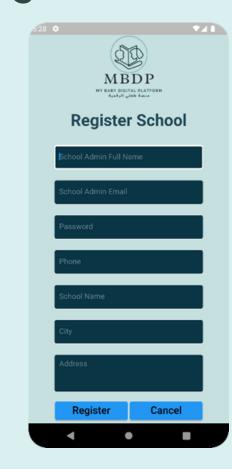
- Build and design a platform that lets nurseries register in our system and put all information related to them.
- Enable Parents register their children in the nurseries
- Enable parents to follow up with their kids in the nurseries.
- Our designed platform can be reached from our mobile application.

Features

View important pages in the app

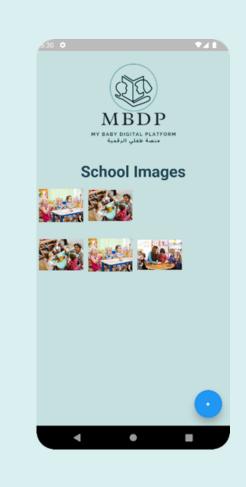


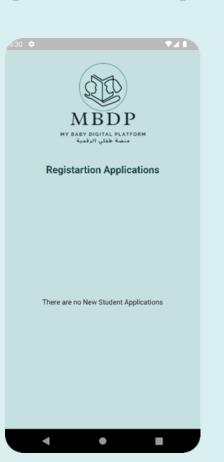


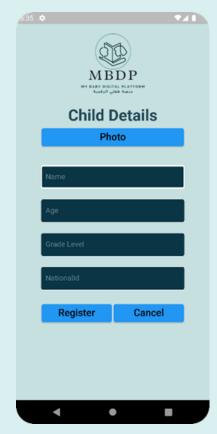


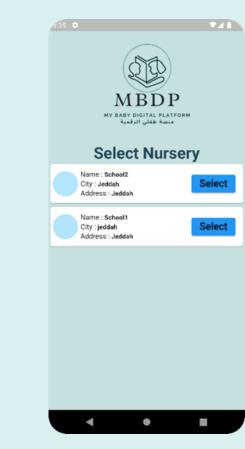


View important pages in the app









View important pages in the app

