

Programmers

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Introduction

Meanwhile, at Umm Al-Qura University, the managing system of training courses held under the supervision of university clubs depends on paperwork that takes days and effort to be completed, which causes several problems, most important the loss of a lot of effort and time, Training courses are not reaching the target group, where there is no system that guarantees that the training courses posters will reach the target group, beside not all training courses posters contains agenda or presenter cv or even a brief. So we wanted our graduation project to be an application that conforms to the vision of 2030 and elevates our beloved university, and by harnessing all that was learned during our 5 year academic journey and with the generous help of our supervisor Dr. Khaled Al-Mutairi and thanks to Allah foremost and lastly, we programmed Ejaz.

Aims

Ejaz aims to facilitate and convert all paperwork related to the management of training courses presented under the supervision of Umm Al-Qura university clubs into electronic transactions, in addition to compiling them in one application available only to all university employees and students.

Methodology and tools

We used waterfall methodology. For sketching and designing we used procreate, Figma For development environment we used Flutter, Android studio, and visual studio code and we programmed using dart language. Beside that we stored our app data and fetch them using firebase



Result



Summary

The managing system that manage training courses presented under the supervision of Umm Al-Qura University clubs became fully electronic and it does not take much time and effort as it was before, And certificates are issued to trainees as soon as they evaluate the training course they just attended there is no more need to wait for several days after the course ends, and no more fear of spelling errors.

References

