



### Abstract

Mobile emergency applications that provide services to motorists and are expected to increase in popularity in the coming years. It is expected that motorists sometimes encounter some problems and malfunctions that affect their car. One of these problems is the car suddenly breaks down while driving on the road, which is a very big failure to waste time and wait for someone to help them. This application provides several services, including: Calling for help for mobile workshops, if the fault is repaired at the same time, and the Car carriers if the fault is large and needs to be moved. The application will also allow anyone to register as a volunteer to help others with minor faults.

### Materials and Tools



### Future Works

There are some details that we did not have time to add in the project and we want to do so in the future to increase the quality of the project, such as:

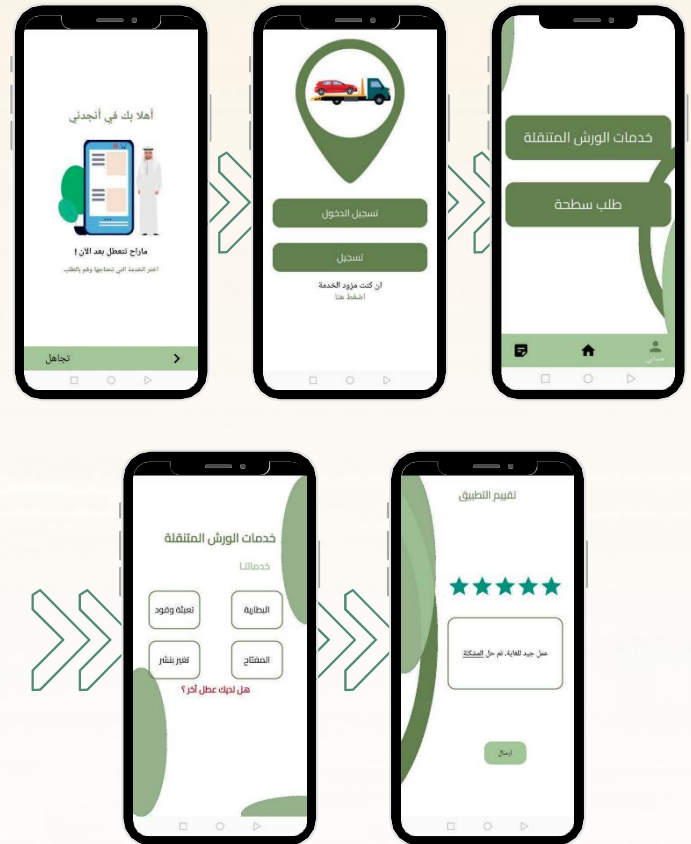
- Adding a locator for maintenance centers.
- Health centers (in emergency cases).
- In addition to the satellite network to serve areas far from the terrestrial network.
- Make the payment real.
- Correct errors that may occur on the app.



### Aims and Objectives

- Assist vehicle drivers in the event of a sudden breakdown.
- Saving time and effort: Solving the problem of drivers waiting for a long time.
- Service process improvement: reducing the burden and making sure to provide a better service.
- Ease of use : which contributes to facilitating the ordering process.

### Results



### Conclusion

In the end, we try to make life easier for us, the customer will not need to worry about being kept waiting for people passing by to get a help. All to be done is download the application and Choose the services needed and the service will be provide as soon as possible.