Bachelor of Science Computer (Mobile Computing) with honour

CSM 3114: FRAMEWORK-BASED MOBILE APPLICATION DEVELOPMENT

PROJECT 1 PRESENTATION

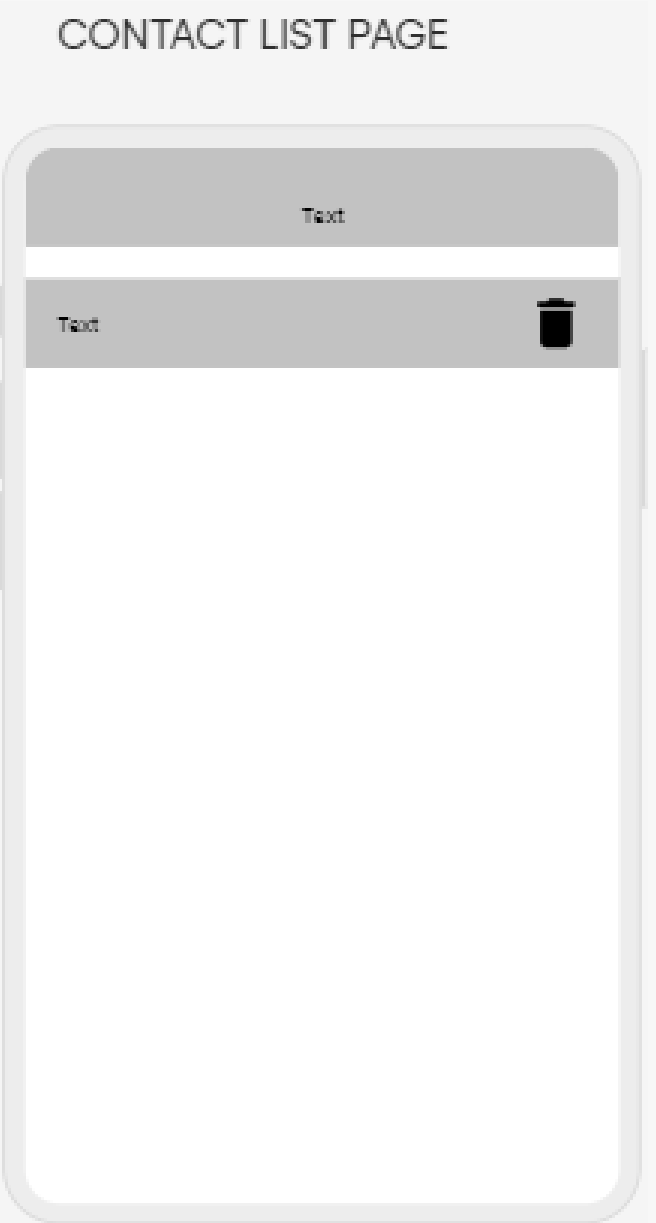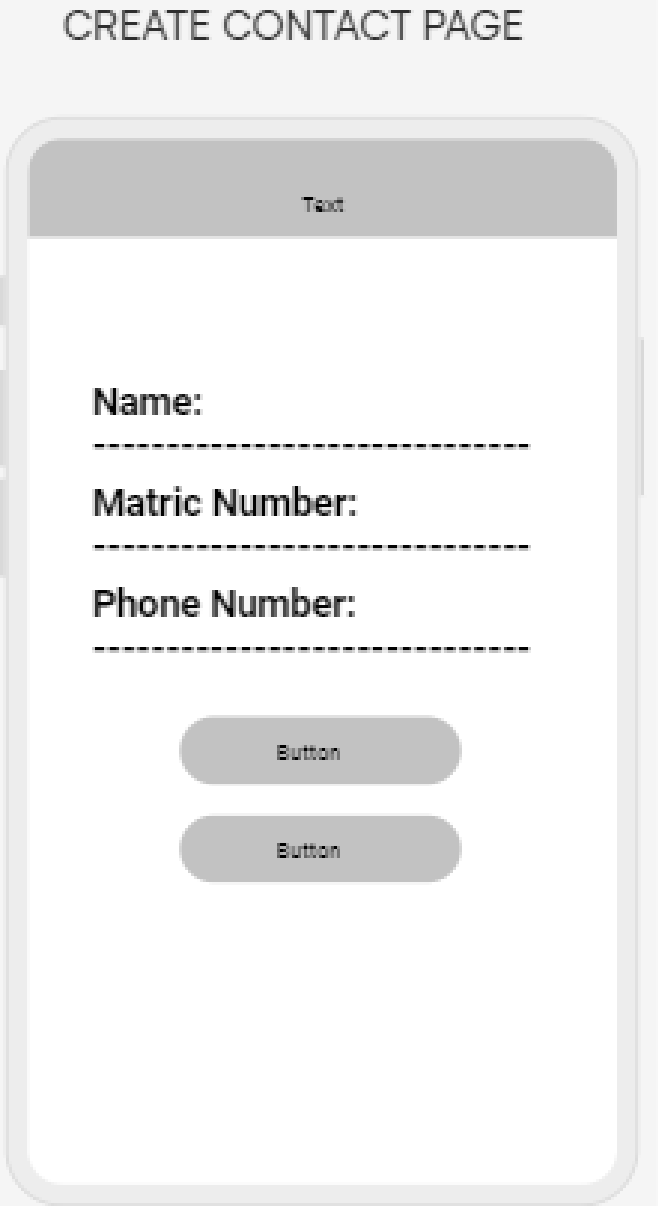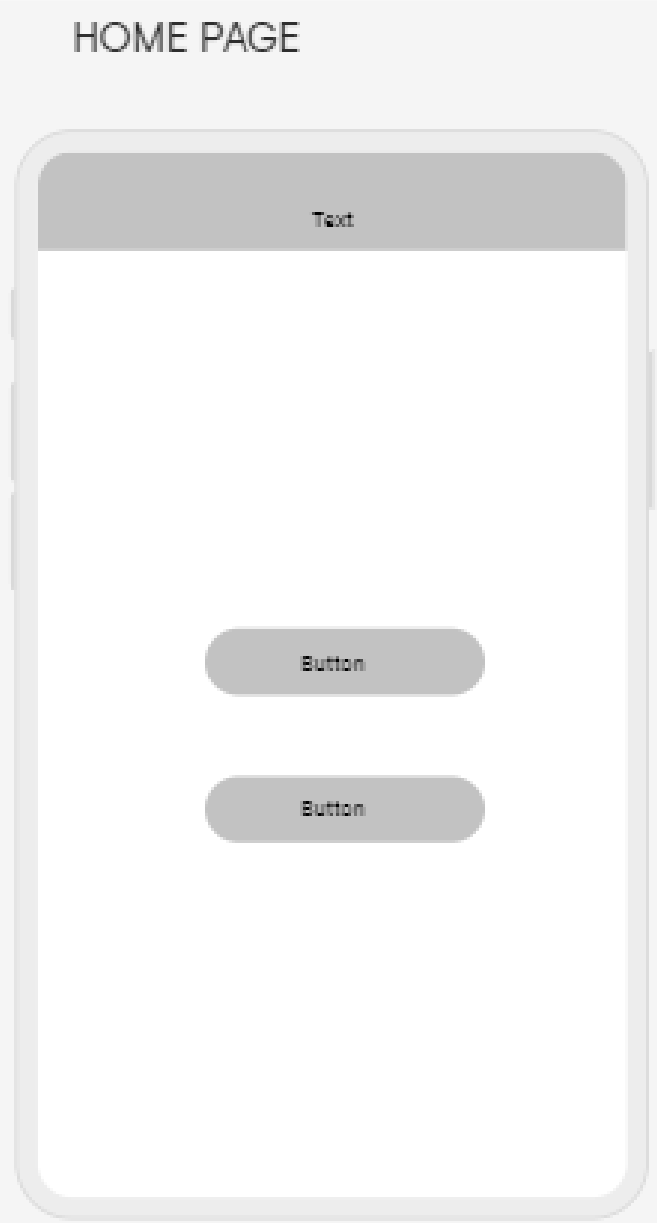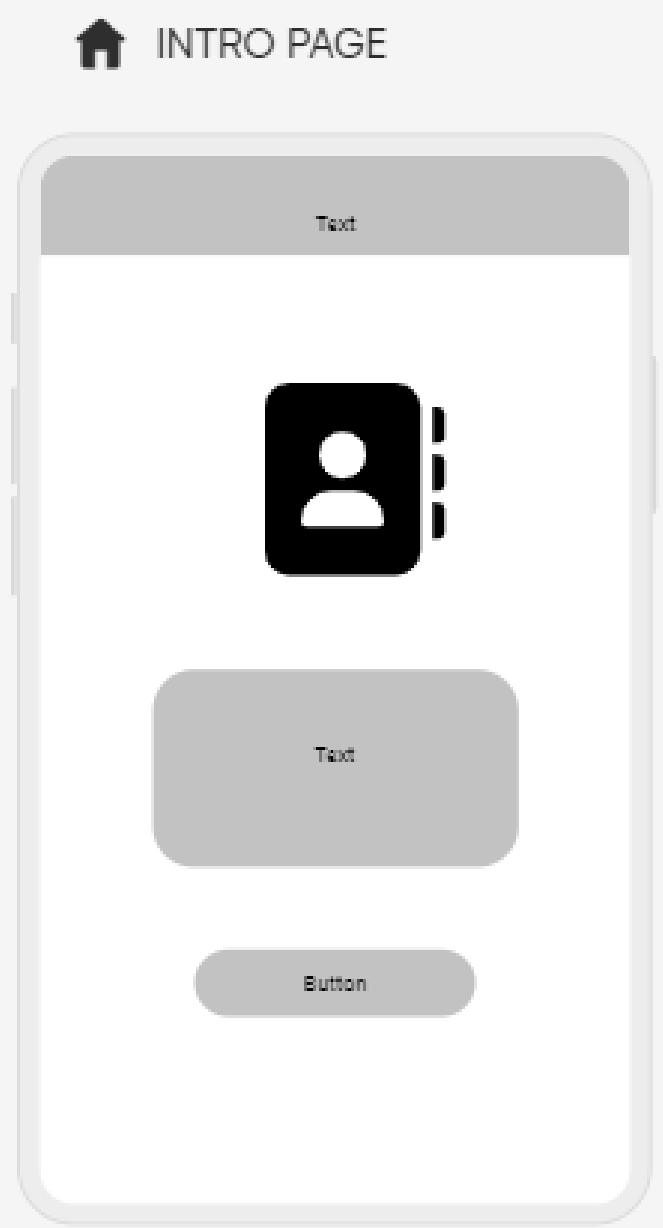MOHAMAD SHAFIQ AZIM BIN MOHD SUKERI
(S62390)

UMTCONTACT

UMTContact is an application designed for UMT students to save their contacts in their smartphones for future use. UMTContact is a simple yet with a user-friendly interface, offering two to three easy steps for users to register and access its features. The app's primary functionality is a 'Save Contact' feature, allowing users to store essential information such as names, matriculation numbers, and phone numbers. This functionality serves as a source of productivity, enabling users to manage their contacts efficiently.
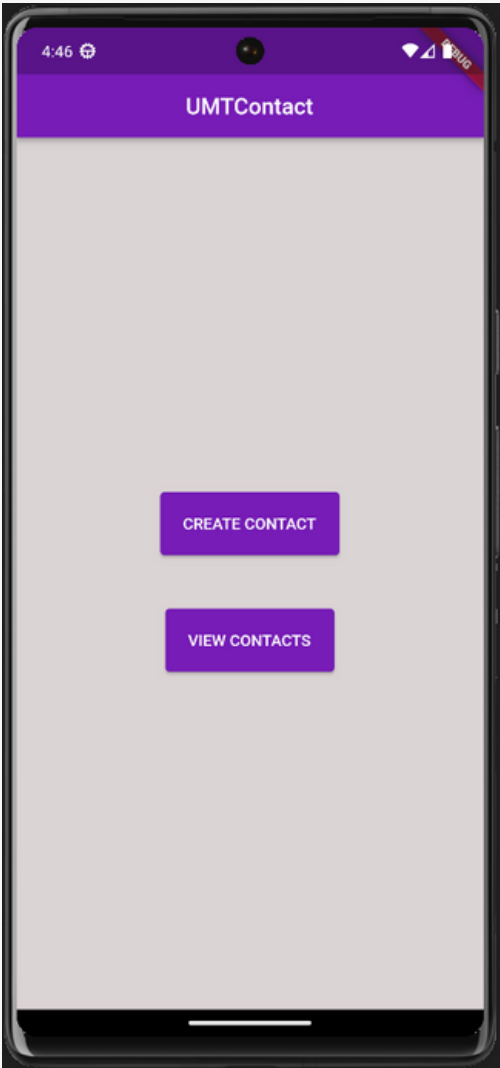
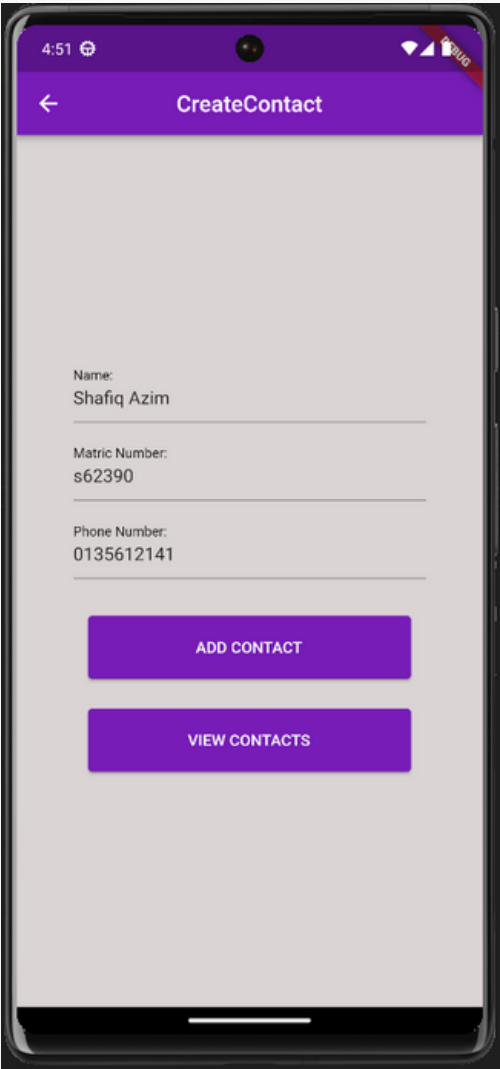**Good Design is Good Business – Thomas Watson jr**

The Prototype Design

Text

Text

Button

HOME PAGE

Text

Button

Button

CREATE CONTACT PAGE

Text

Name:

Matric Number:

Phone Number:

Button

Button

CONTACT LIST PAGE

Text

Text

CONTACT LIST PAGE

Text

Text

Text

Text

UI for the application and Explanation
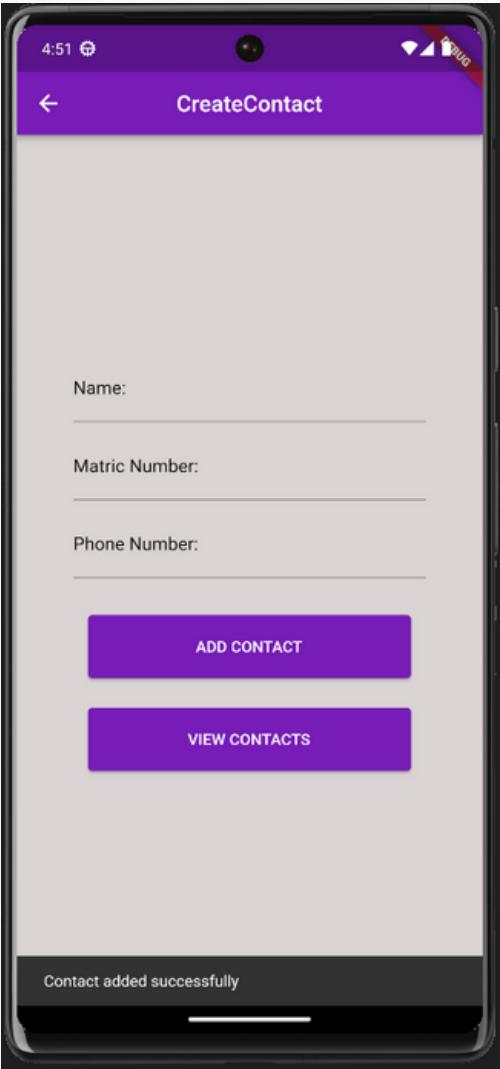

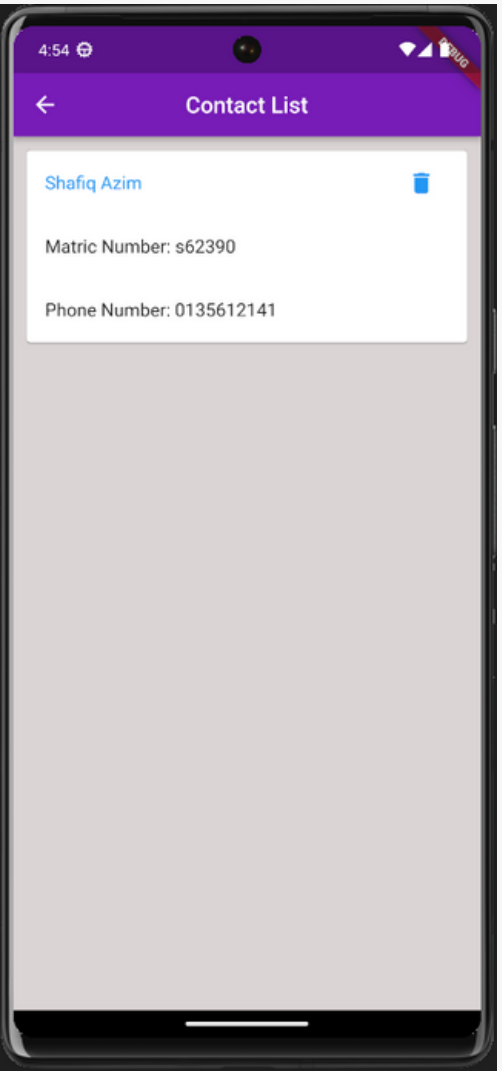**Introduction Page**

Home Page

Create Contact page

Add Contact

Contact List

Detail Contact and Delete

CONCLUSION

In conclusion, UMTContact emerges as a transformative solution, seamlessly integrating into University's digital landscape with its user-friendly design and practical functionalities. This app not only simplifies daily tasks but also embodies the university's vision for a smart campus, promising a future where connectivity and efficiency redefine the university experience.

THANK YOU