

NAME:THARSHINI M

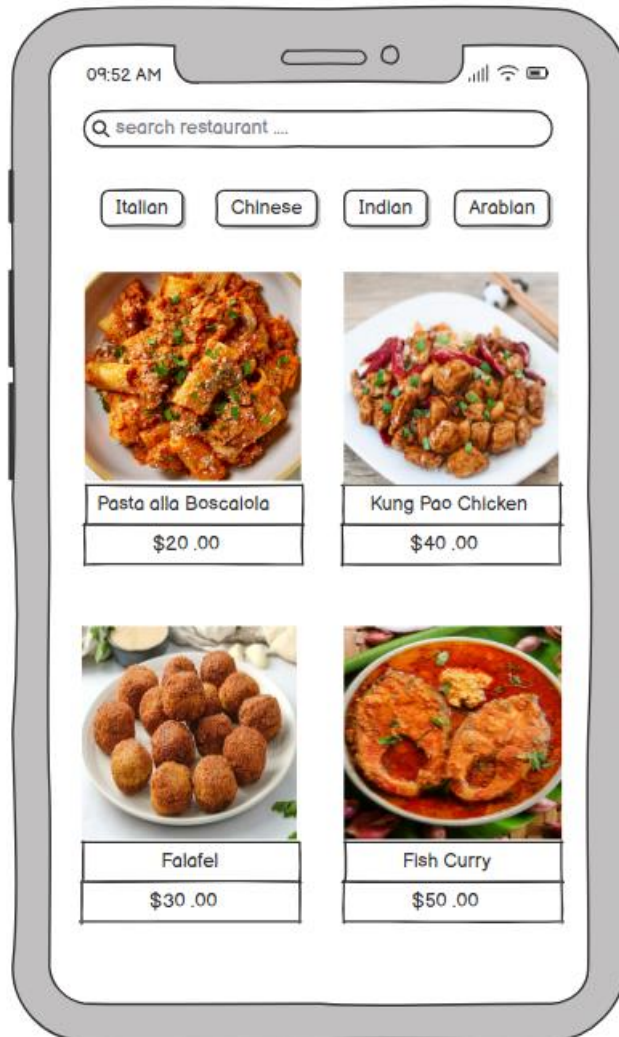
CLASS:CSE -F

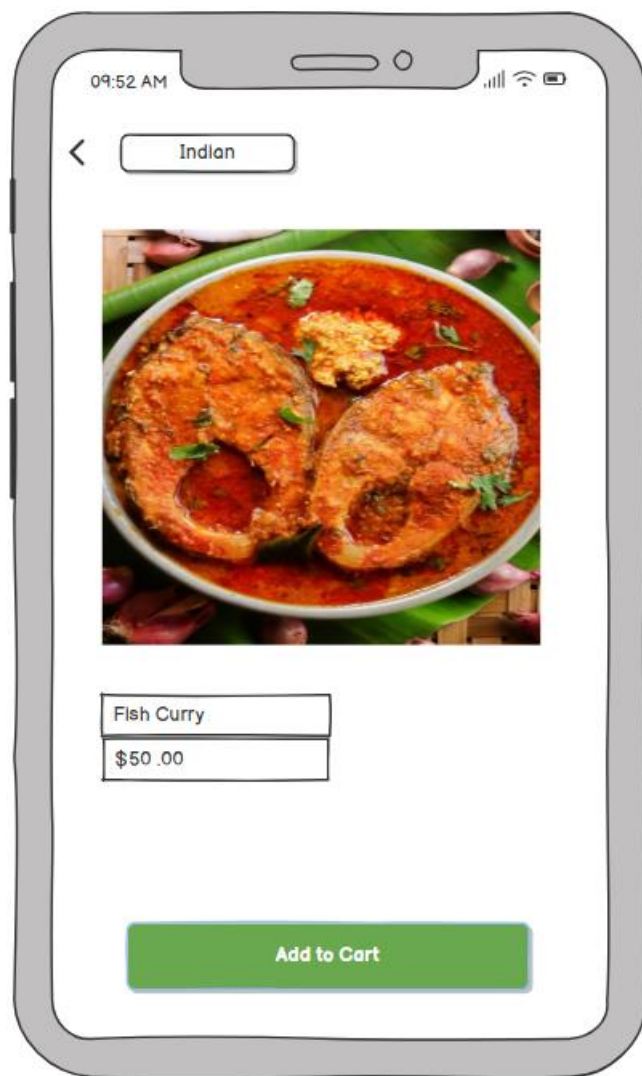
ROLL NO:230701361

EXPERIMENT-9

- a) Create storyboards to represent the user flow for a mobile app (e.g., food delivery app) using Balsamiq

AIM: The aim is to create storyboards representing the user flow for a mobile app, such as a food delivery app, using Balsamiq.







09:52 AM

< Check Out

Name

Address

Phone Number

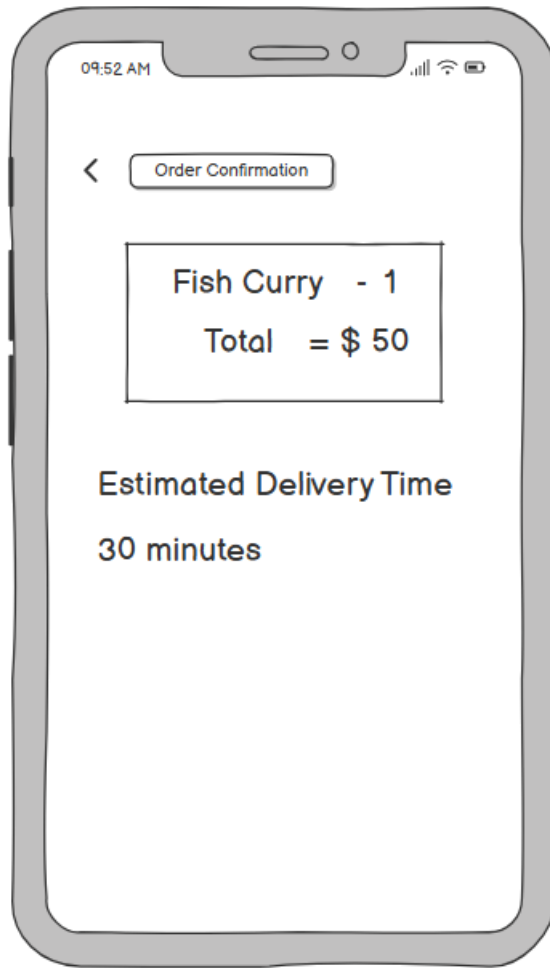
Payment Option

☐ Credit card

☐ UPI

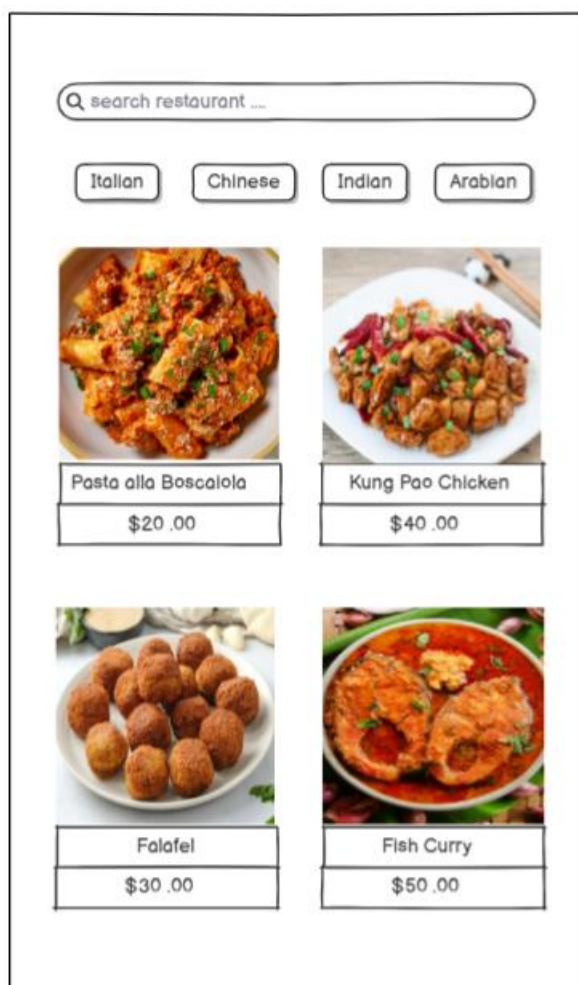
☐ Cash on Payment

Place Order



b) Create storyboards to represent the user flow for a mobile app (e.g., food delivery app) using OpenBoard

AIM: To map out the user flow for a mobile app (e.g., a food delivery app), storyboards will be designed using OpenBoard.





Indian



Fish Curry

\$50.00

Add to Cart



Check Out

Name

Address

Phone Number

Payment Option

- ☐ Credit card
- ☐ UPI
- ☐ Cash on Payment

Place Order



Order Confirmation

Fish Curry - 1

Total = \$ 50

Estimated Delivery Time

30 minutes