Tic Tac Toe

USER MANUAL

LITA, KATHLEEN V.
BASCONCILLO, JOYLENE JAYNE
LEYCO, ALMA
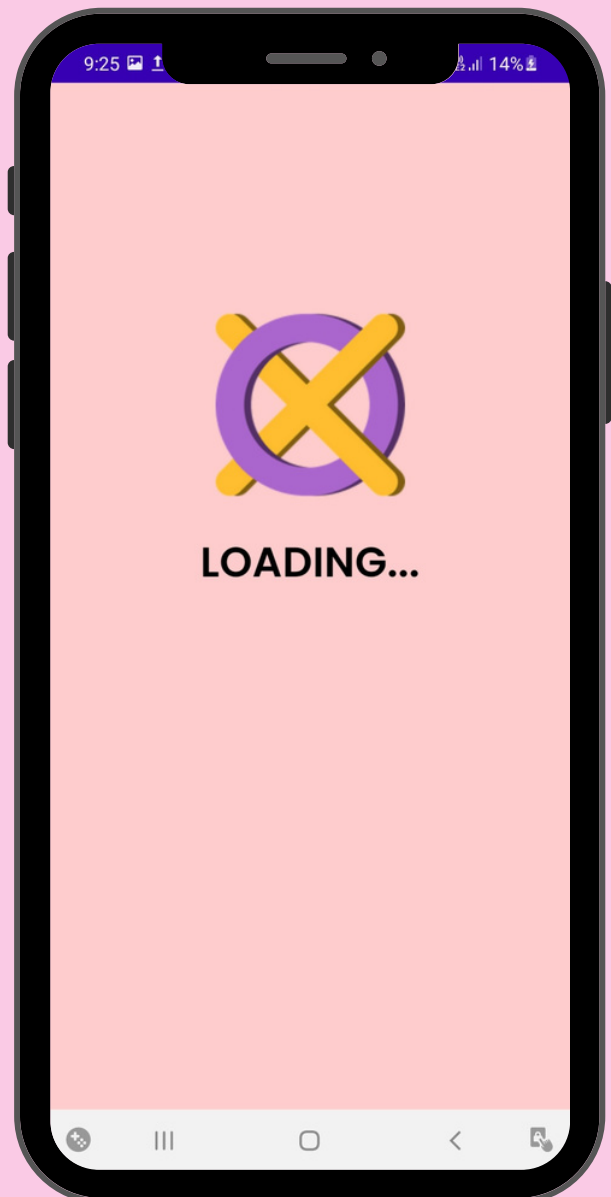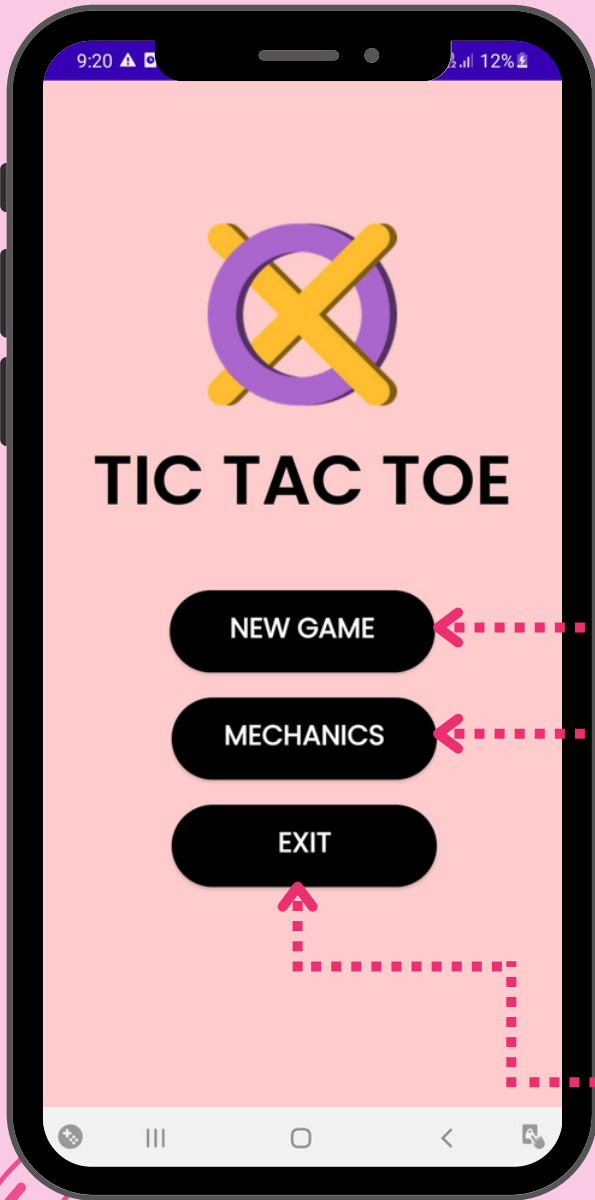SALVOZA, LESTER JOHN
(BSCS-3A)
SUBMITTED BY:

PROF. DAWN BERNADETTE MENOR
SUBMITTED TO:

SPLASH SCREEN

Once the user clicks on the application, it will be directed to the Splash Screen which is set to 2 seconds of time before it proceeds to the Menu page.

LOADING...

TIC TAC TOE

NEW GAME

MECHANICS

EXIT

Once clicked, it will proceed to the Details Page.

Once clicked, it will proceed to the Mechanics Page.

Once clicked, it will ask the user whether to stay on the page or exit the application.

MENU PAGE

DETAILS PAGE

Player 1 is required to enter their name.

Player 1 is required to enter their name.

Once clicked, it will proceed back to the Menu Page.

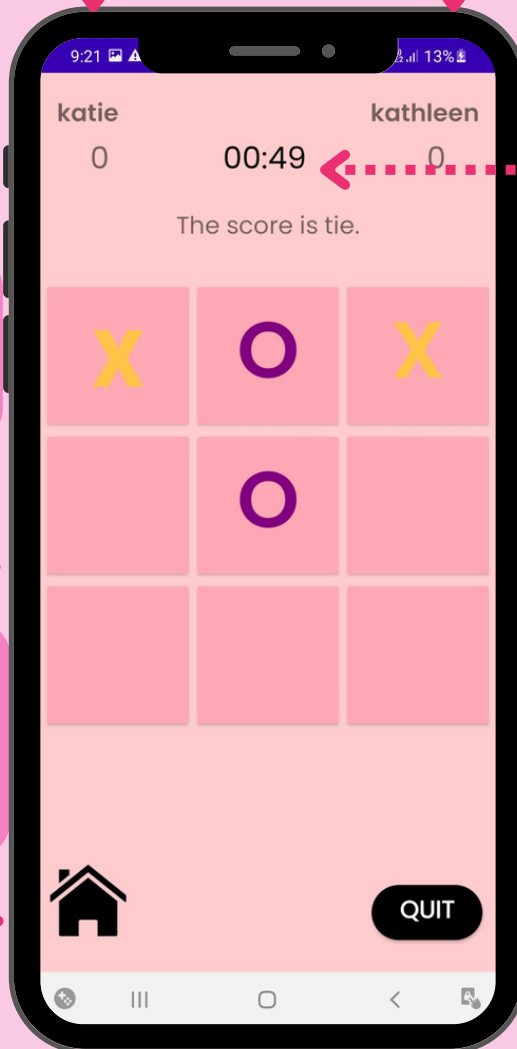Once clicked, it will proceed to the Game Page.

GAME PAGE

The player's name and the. score updates

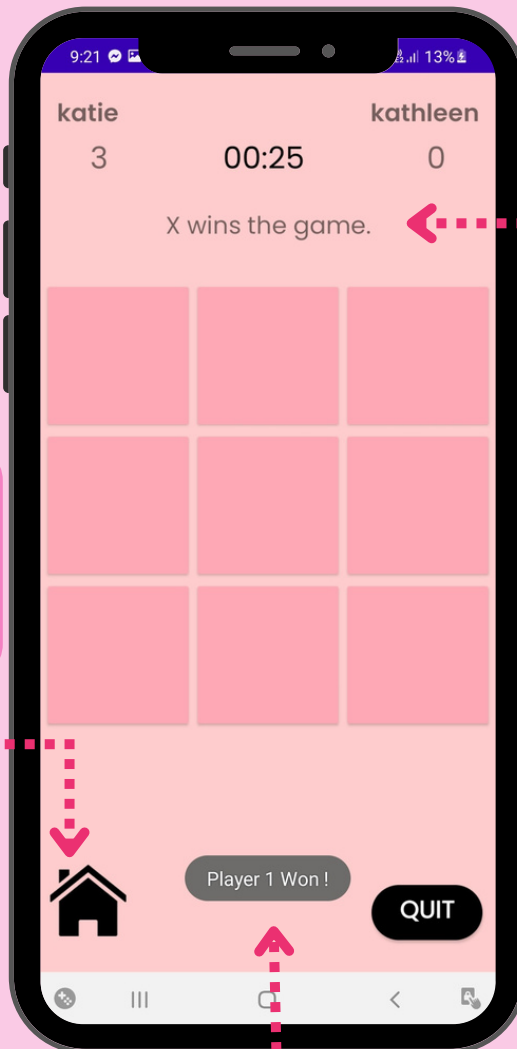3x3 grid where the X's and O's are to be placed.

Once clicked, it will proceed back to the Menu Page.

A timer set to 1 minute (60 seconds)

Once clicked, it will ask the user whether to stay on the page or exit the application.

9:21

katie
0

00:49

kathleen
0

The score is tie.

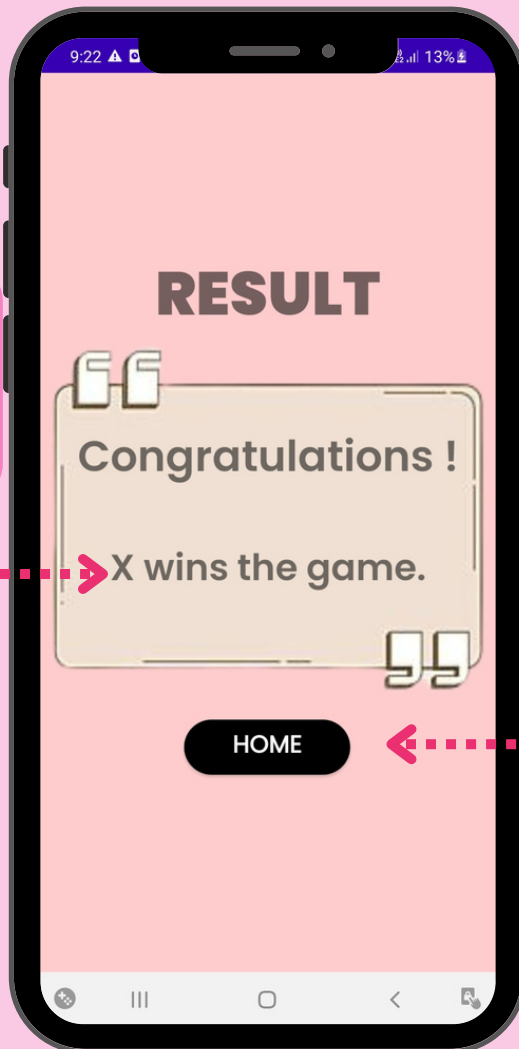| X	O	X
	O	

QUIT

GAME PAGE

Once clicked, it will proceed back to the Menu Page.

Keep track of who has won the round.
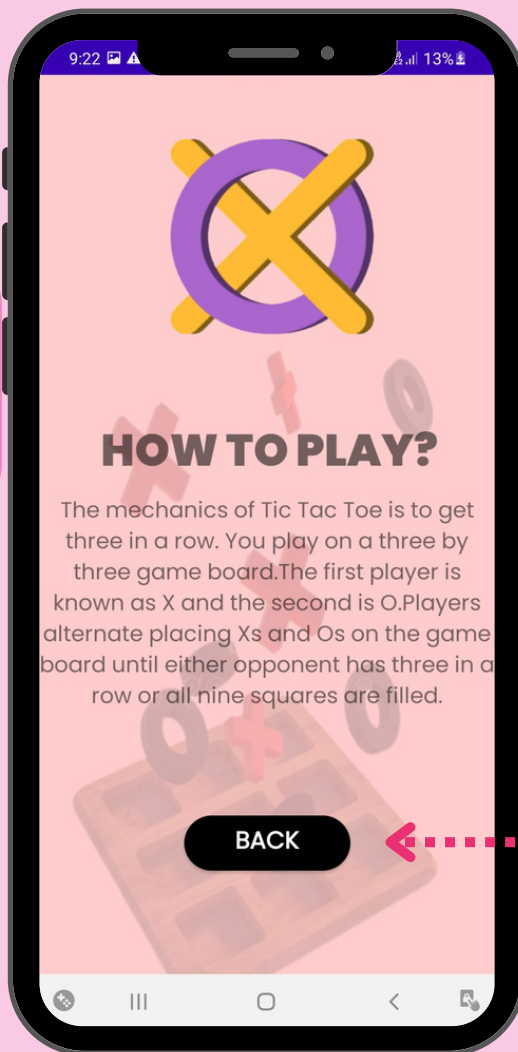
Toast that shows who wins the round.

Within the phone screen:

katie
3

00:25

kathleen
0

X wins the game.

Player 1 Won !

QUIT

RESULT PAGE

Displays who's player won.

Keep track of who has won the round.

MECHANICS PAGE

Instructions on how to play the game.

HOW TO PLAY?

The mechanics of Tic Tac Toe is to get three in a row. You play on a three by three game board. The first player is known as X and the second is O. Players alternate placing Xs and Os on the game board until either opponent has three in a row or all nine squares are filled.
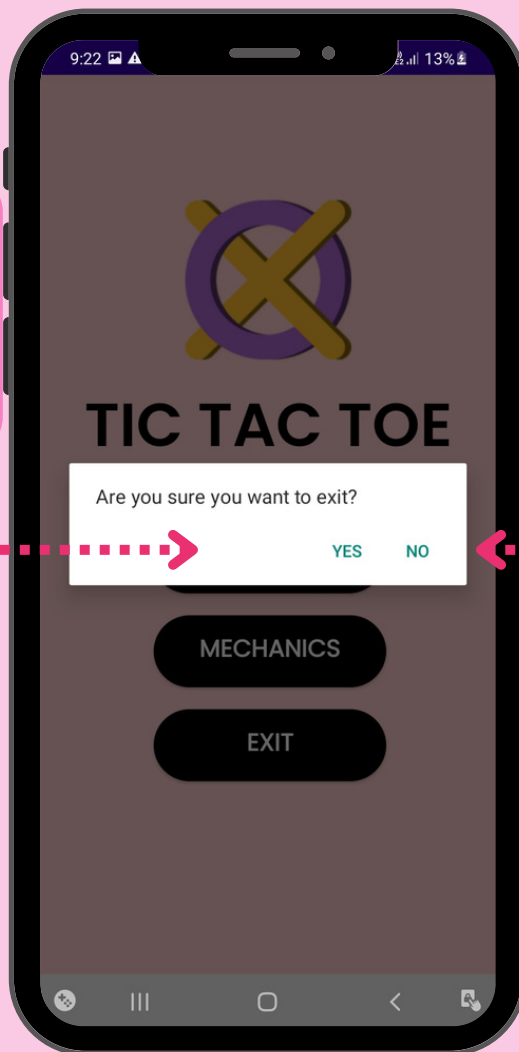
BACK

Once clicked, it will proceed back to the Menu Page.
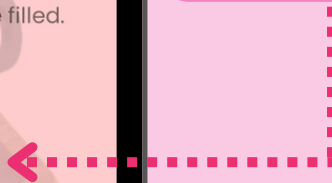
MENU : EXIT BUTTON

Once clicked, the user will exit the application.

Once clicked, the user will stay at Menu page and application.

TIC TAC TOE

Are you sure you want to exit?

YES   NO

MECHANICS

EXIT