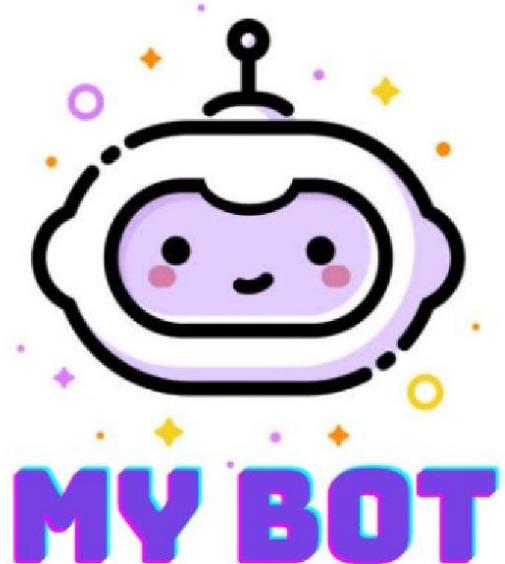


College of Computer Science &
Engineering

Department of Computer Science &
Artificial Intelligence

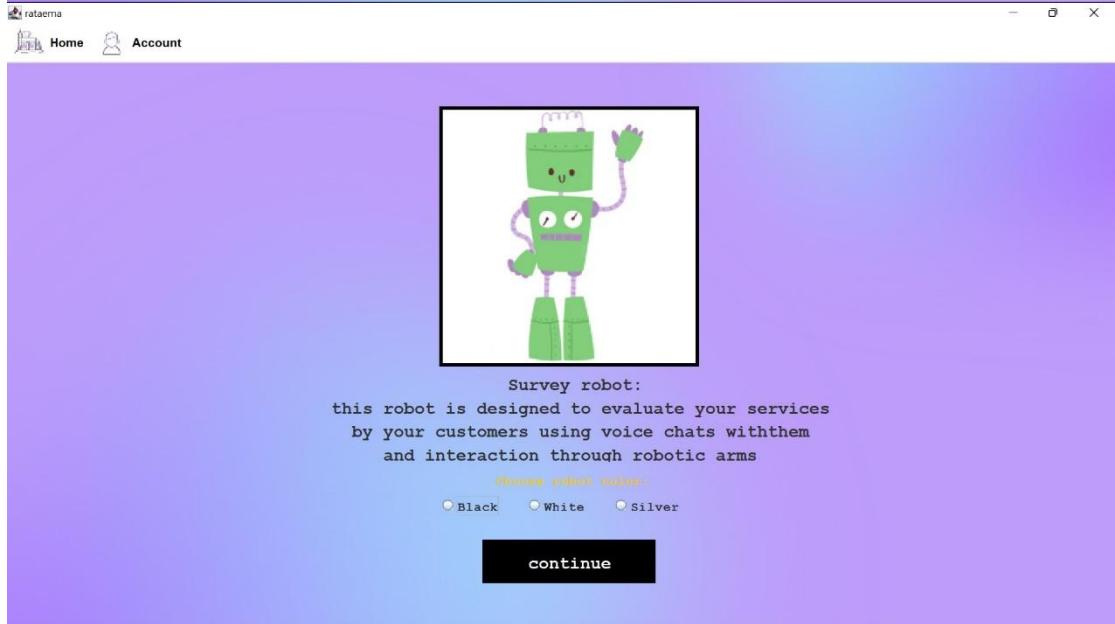
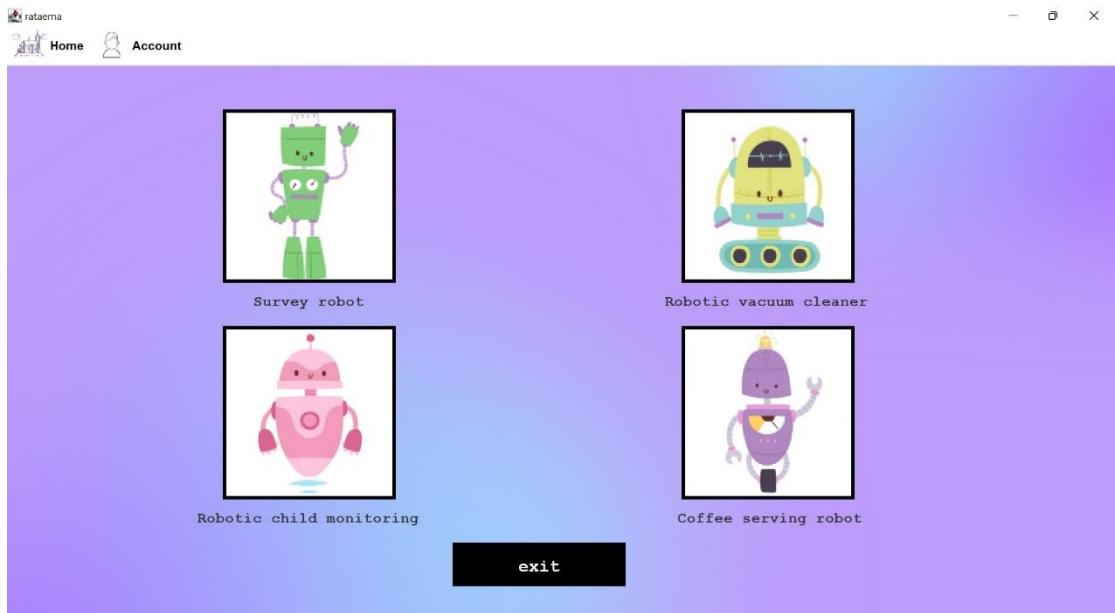


Final phase



Output:

The screenshot shows a web application interface titled "My Bot Application". At the top, there is a navigation bar with icons for "Home" and "Account". Below the navigation bar, a large, colorful graphic features a purple and white robot head with a smiling face, surrounded by small yellow and purple stars. Below the robot is the text "MY BOT" in a stylized, colorful font. A black "Start" button is positioned below the text. In the bottom left corner, there is a smaller window titled "Message" containing the text "Hi rataema your robot is waiting for you" and an "OK" button. To the right of the message window, the text "Welcome.." is displayed in a large, bold, black font. At the bottom, there is a text input field with the placeholder "Enter your name" and a value "rataema" entered. Below the input field is a "continue" button.





"There will be an extra charge"

continue



Would you like to..

Buy bot

Rent bot

rataema Bot ^.^

Home Account

Enter how long do you need the bot:

Hours Day Month Year

Done

rataema Bot ^.^

Home Account

Hi rataema
YOUR ORDER ^.^;

-Name: rataema

-Robot type: Survey robot
>>> *Robot Price: 33000.0 SR*

-Robot color: Silver
>>> *Robot color price: + 300.0 SR*

-Text in the robot: " star "
>>> *Text price: + 100.0 SR*

-Kind of sale: rent

>>> *Buy price: +0.0 SR*

>>> *Rent price: +2160.0 SR*

TOTAL PRICE OF YOUR BOT
35560.0 SR

Home ^o^ **Exit**

