

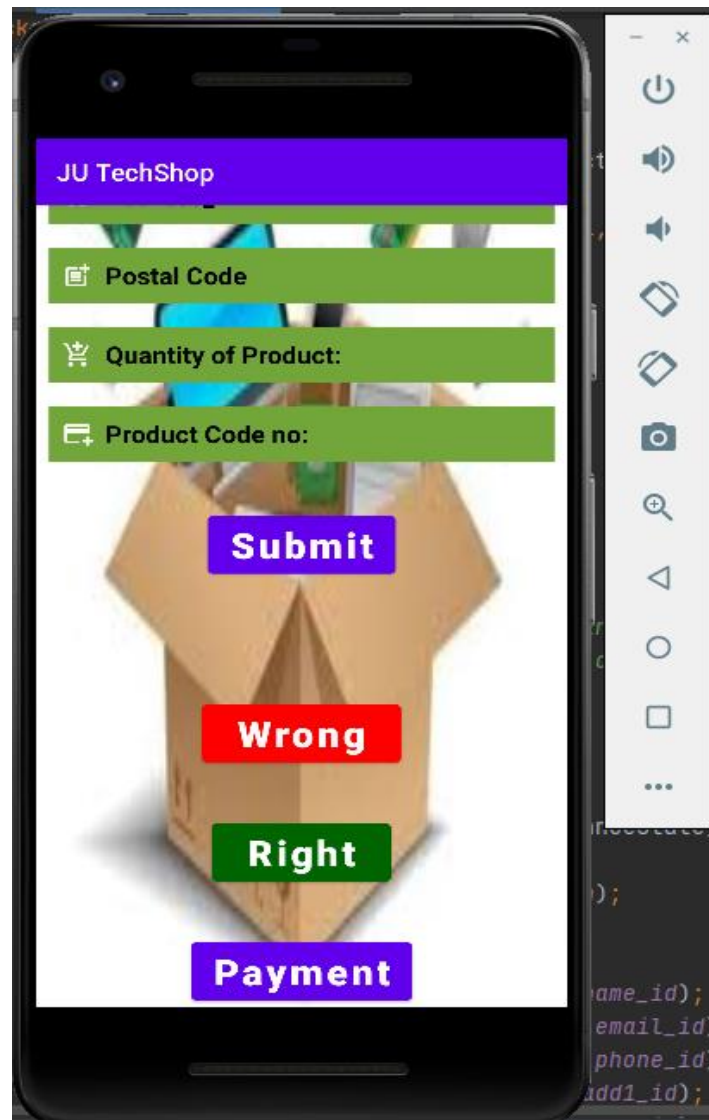
## UI Design for the feature “Order”

1. This is my entering interface:

The image shows a mobile application interface for 'JU TechShop'. The app has a purple header bar with the text 'JU TechShop'. Below the header, there is a white background with the text 'Please fill up the informations'. The form consists of several green input fields with white text labels and icons: 'Name' (with a person icon), 'Email' (with an envelope icon), 'Phone' (with a phone icon), 'Address\_1' (with a house icon), 'Address\_2' (with a house icon), 'Postal Code' (with a document icon), 'Quantity of Product:' (with a shopping cart icon), and 'Product Code no:' (with a document icon). At the bottom of the form is a purple 'Submit' button. The app is displayed on a black smartphone frame. To the right of the phone, there is a vertical toolbar with various icons: a power button, a speaker, a microphone, a document, a camera, a magnifying glass, a triangle, a circle, a square, and a three-dot menu. Below the toolbar, there is a code editor showing some code snippets.

```
name_id);  
email_id)  
phone_id)  
add1_id);
```

2.



3.

The image shows a mobile application interface for 'JU TechShop'. The app has a purple header bar with the name 'JU TechShop'. Below the header, a white box contains the text 'Please fill up the informations'. The form consists of several green input fields, each with a white icon on the left and text on the right. The fields are: a triangle icon for 'Hasib', an envelope icon for 'hasib1971.stu2016@juniv.edu', a telephone icon for '01690083134', a house icon for 'Jahangirnagar University', another house icon for 'Cumilla', a document icon for '3526', a shopping cart icon for '10', and a location pin icon for '101'. At the bottom of the form is a purple button with the text 'Submit' in white. To the right of the phone screen, a vertical toolbar contains icons for power, volume, rotation, camera, zoom, navigation, and other functions. Below the phone screen, a snippet of code is visible, showing variables like 'name\_id', 'email\_id', 'phone\_id', and 'add1\_id'.

JU TechShop

Please fill up the informations

△ Hasib

✉ hasib1971.stu2016@juniv.edu

☎ 01690083134

🏠 Jahangirnagar University

🏠 Cumilla

📄 3526

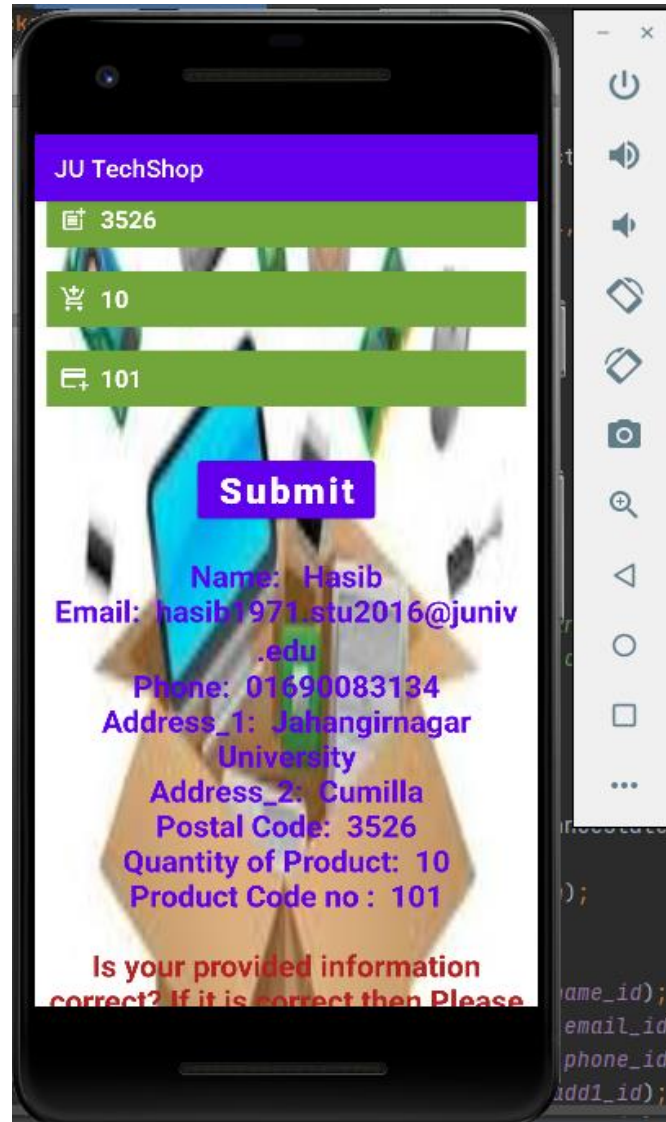
🛒 10

📍 101

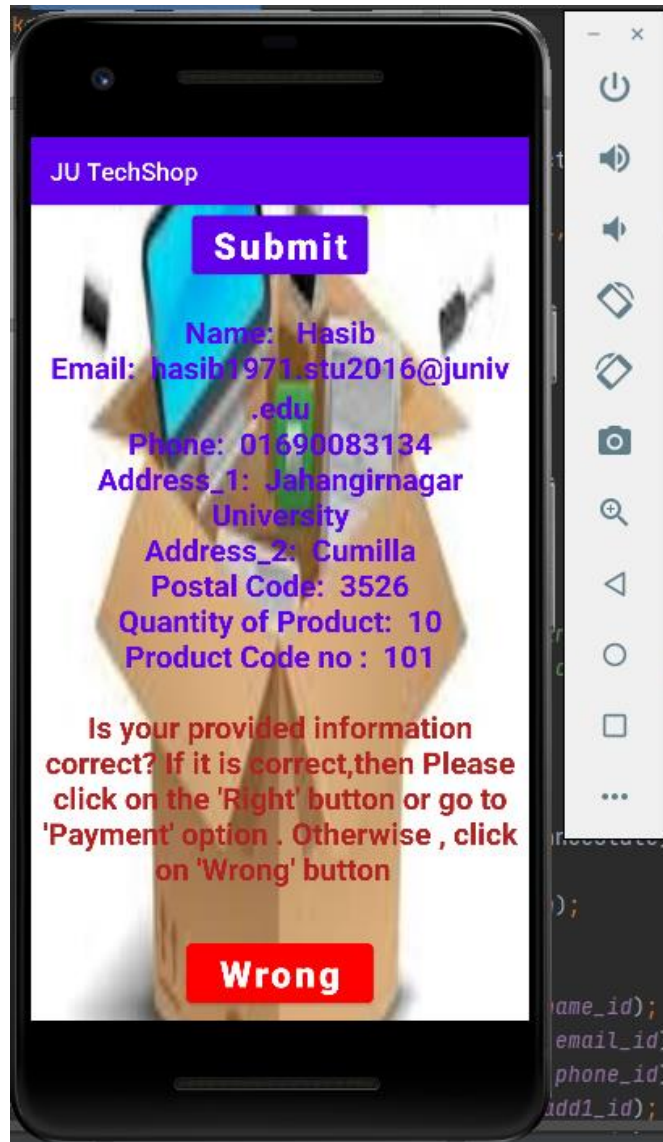
Submit

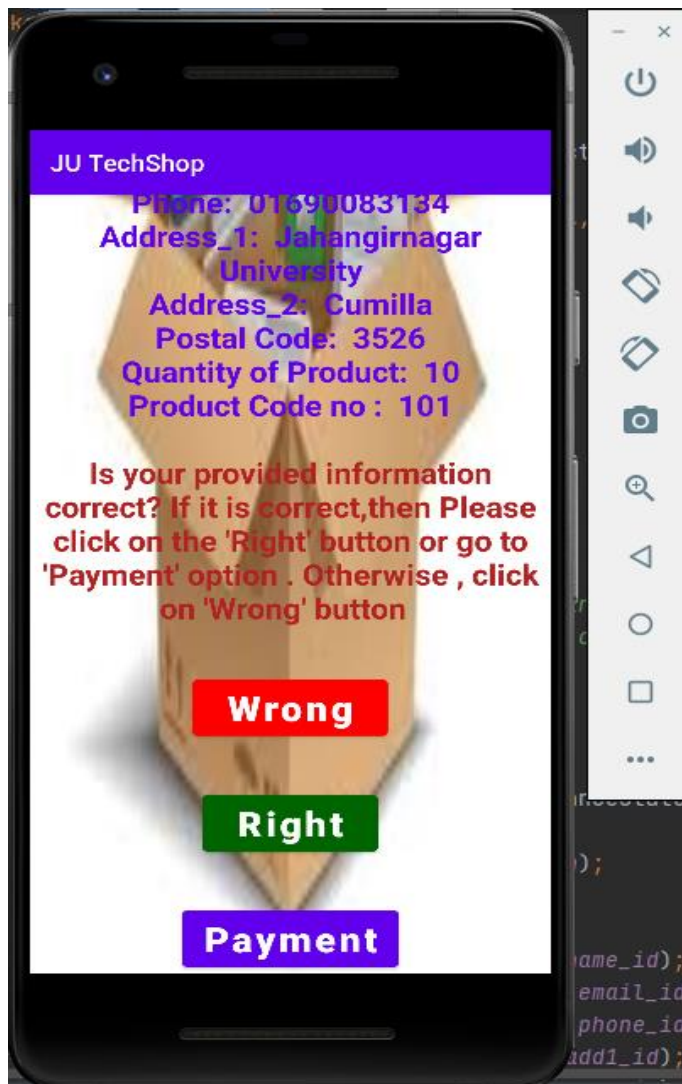
```
name_id);  
email_id)  
phone_id)  
add1_id);
```

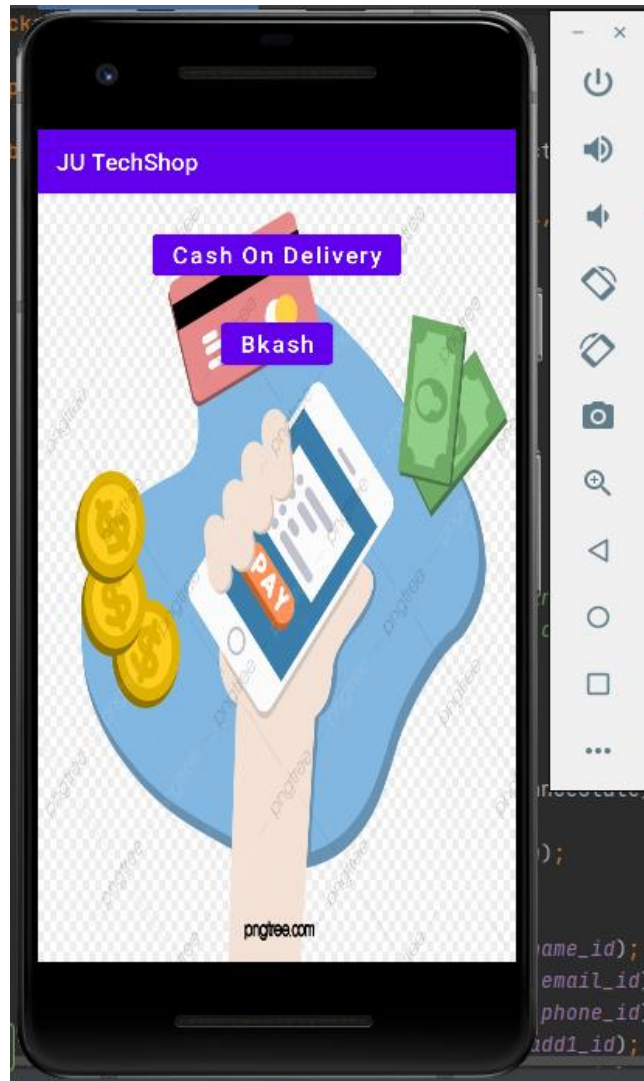
4.



5.

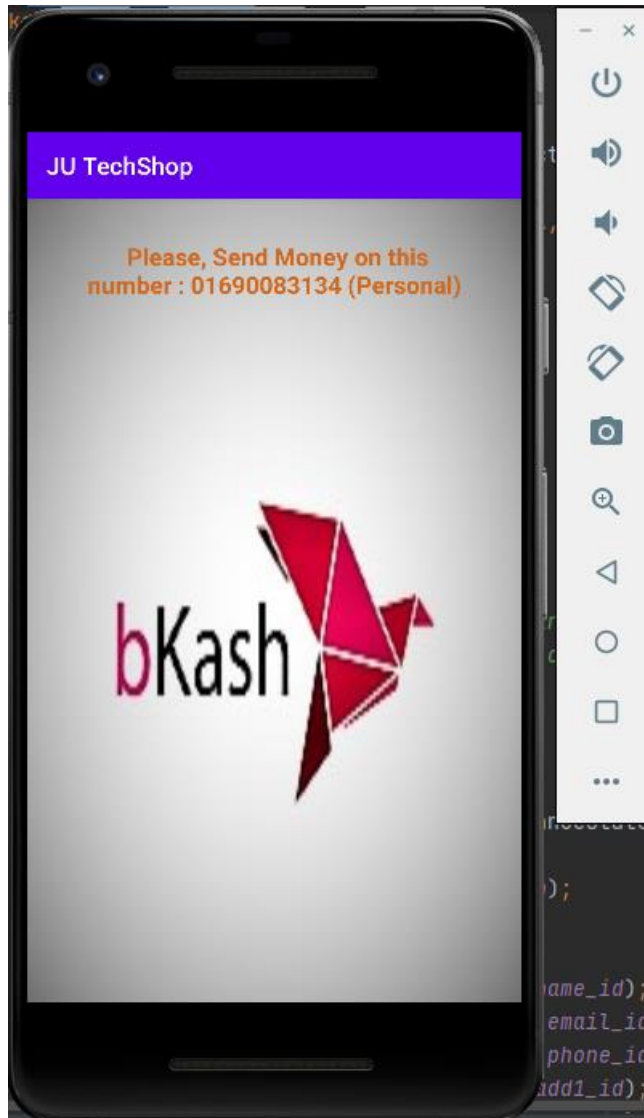












**JU TechShop**

**Please fill up the informations**

Start again

**Submit**

```
name_id);
email_id)
phone_id)
add1_id);
```