IT2010 – Mobile Application Development
BSc (Hons) in Information Technology
2nd Year
Faculty of Computing
SLIIT

2025 – Lab Exam 02
Report

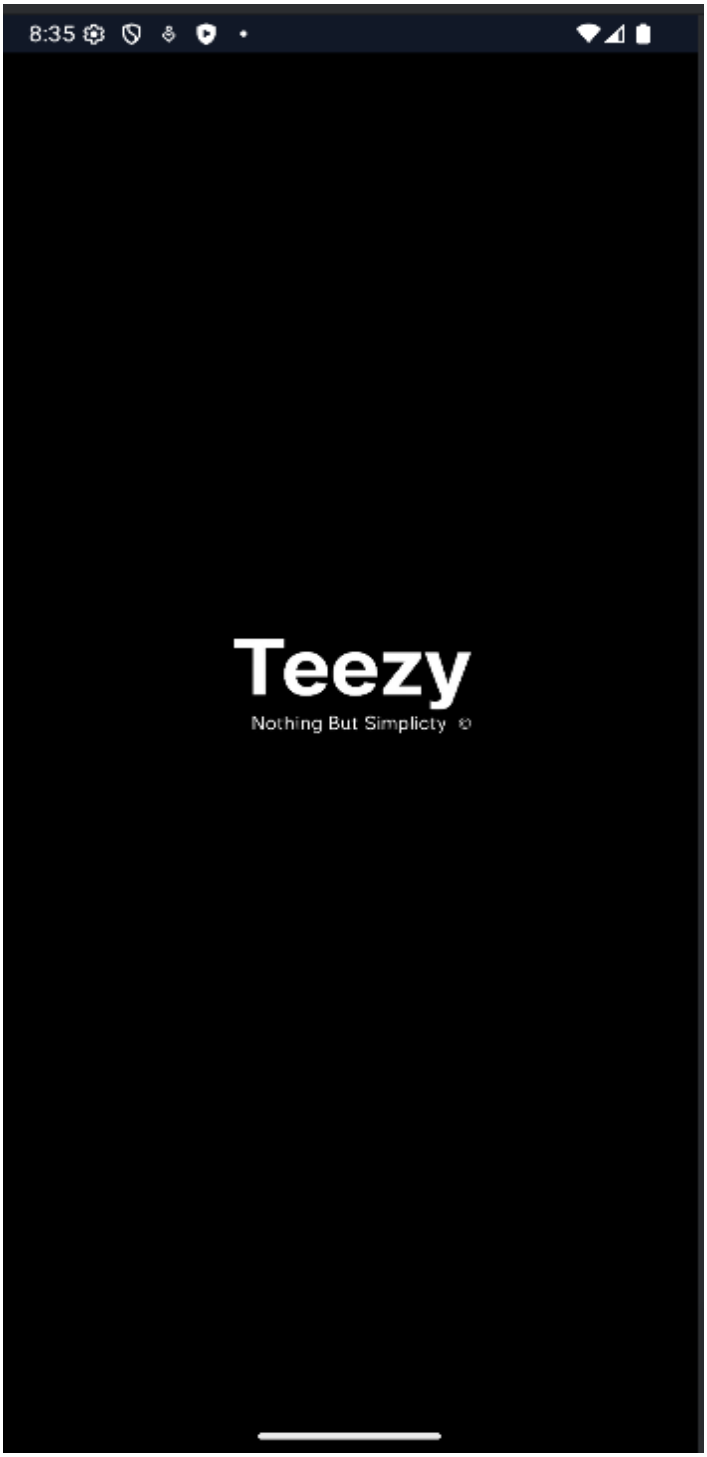
Student ID	IT23588714
Batch	WE B01.1
Marking Guide	
1. Ideation	**2**
2. Applying "60-30-10 rule" when deciding the colors	**2**
3. Selecting suitable layouts	**2**
4. Using proper views for the user interface	**2**
5. Interactivity	**1**
6. Creativity	**1**
Total Marks	**10**
Evaluator	

Description:

Teenagers can use the contemporary Teezy app, which offers a carefully chosen selection of fashionable clothing. Users may browse the newest and replenished fashion outfits, manage shipment information, update their profiles, and safely add payment methods thanks to an easy to use interface. With vivid designs and reasonable costs, Teezy offers a smooth shopping experience with categories like shirts, jeans, caps, and gym clothing. The app showcases limited-edition collections, offers color and size options, and has a wishlist feature.

Screenshots:

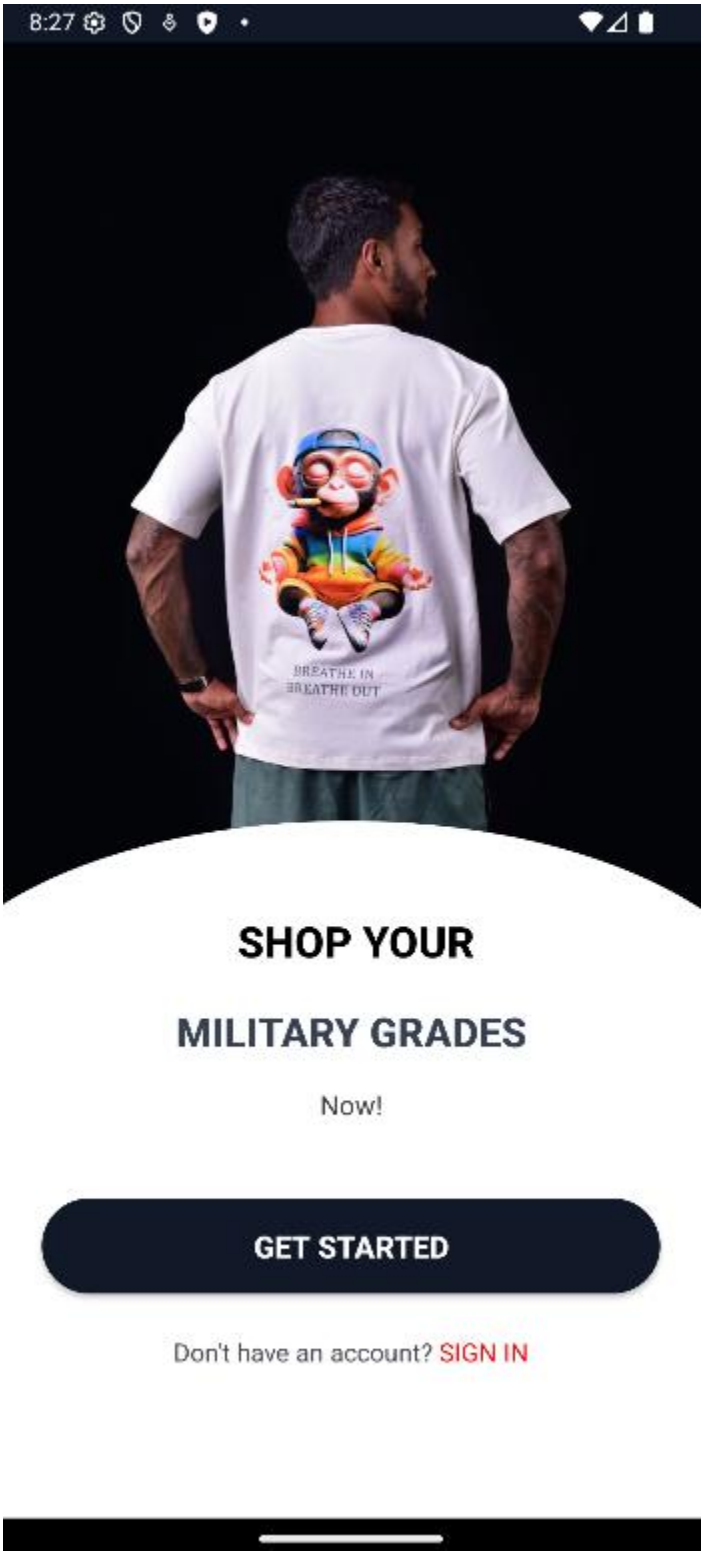
Splash Screen



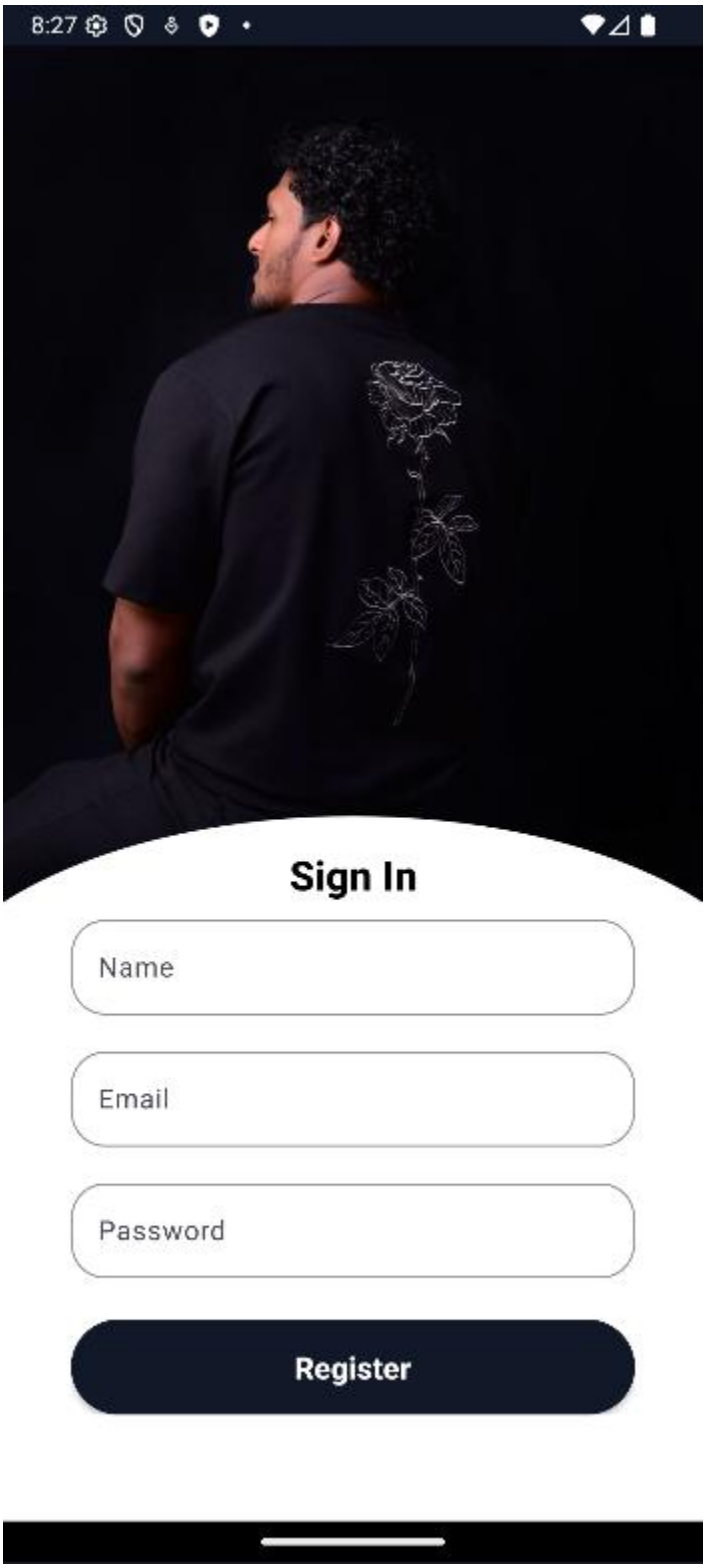
Onbourding Screen 01

Onbourding Screen 02

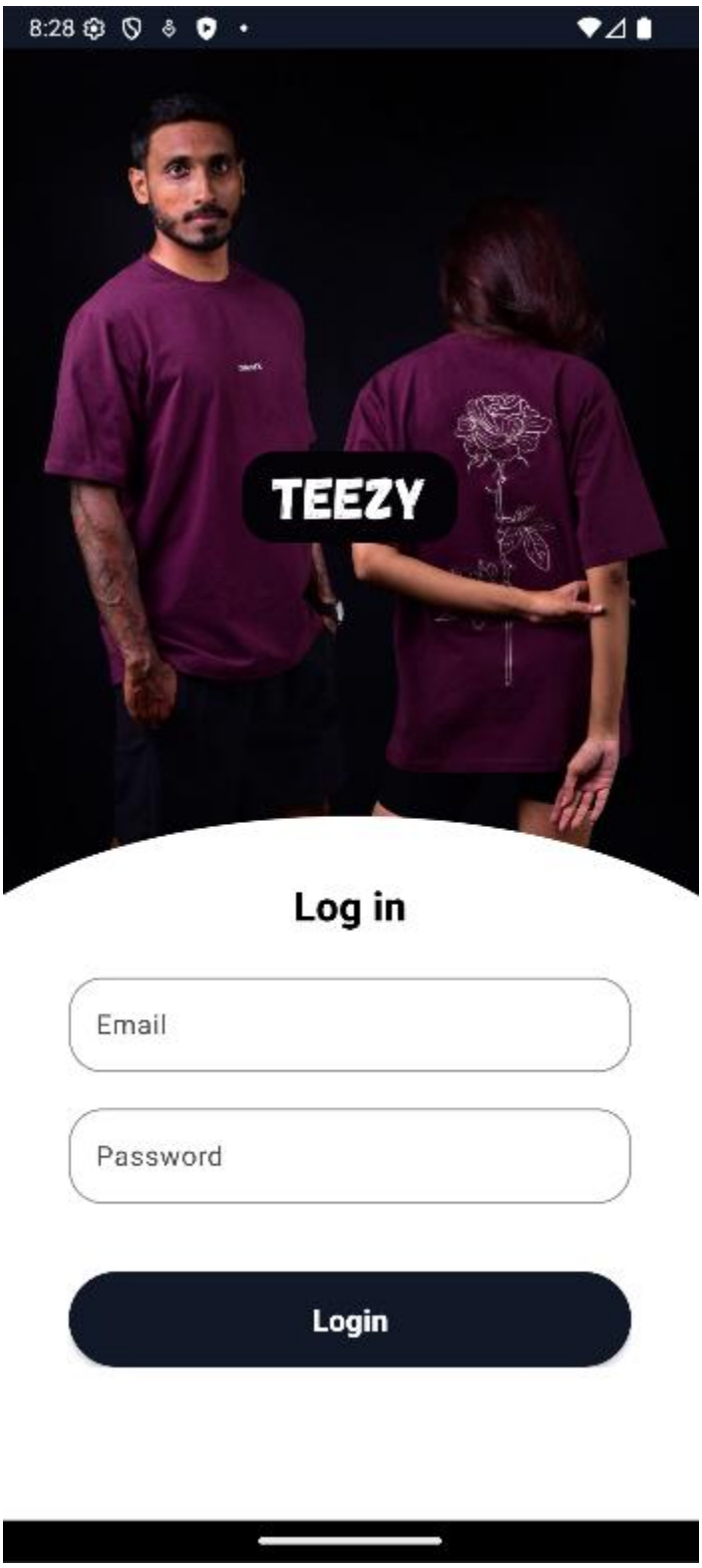
Onbourding Screen 03



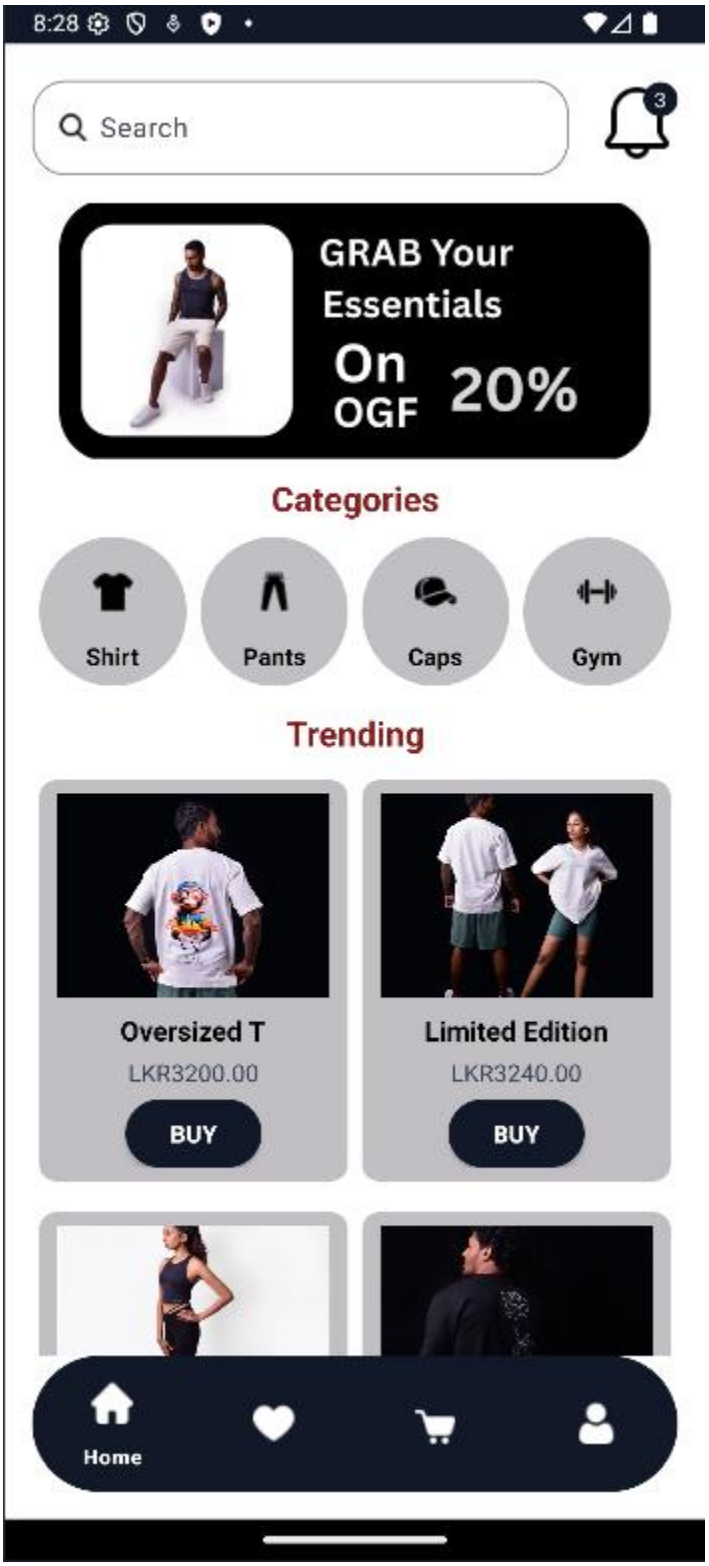
Sign In



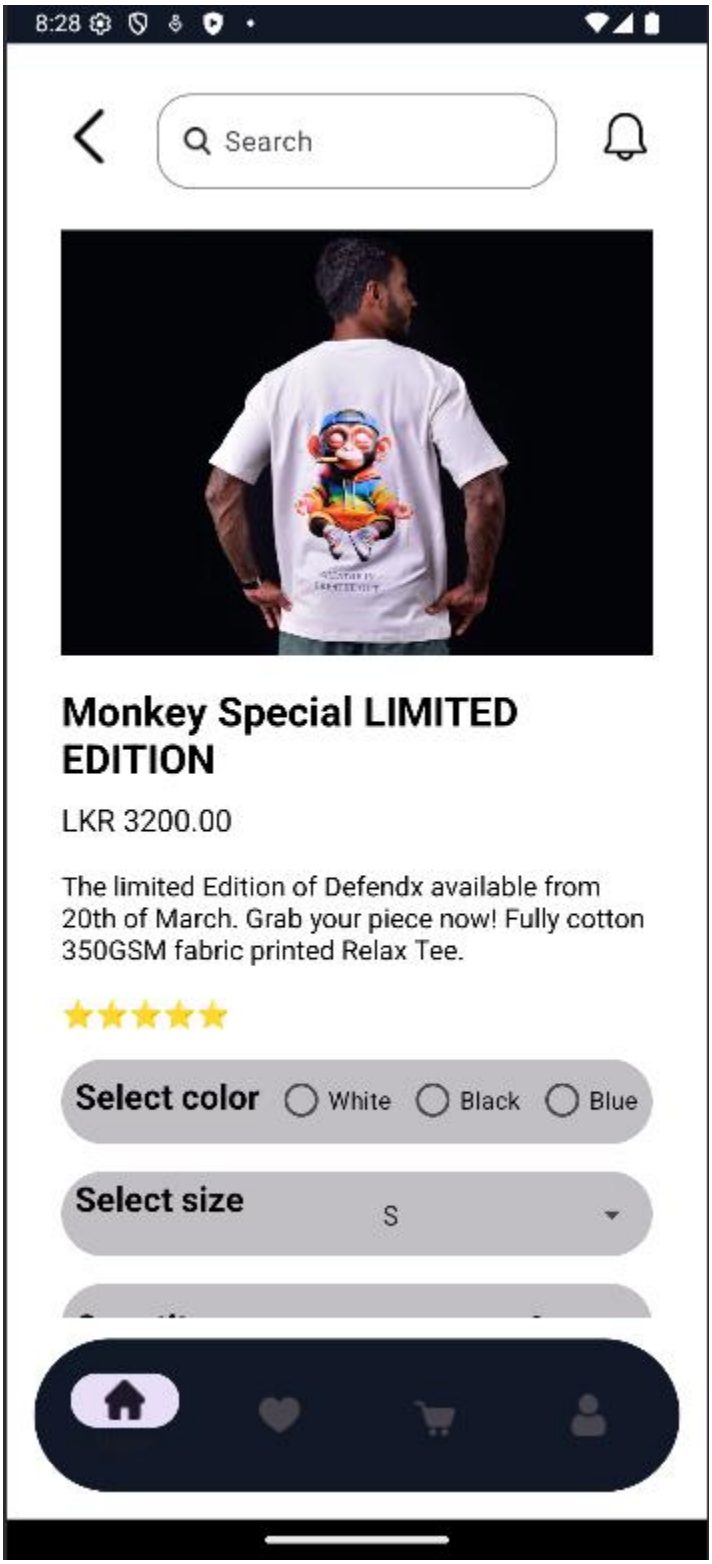
Log In



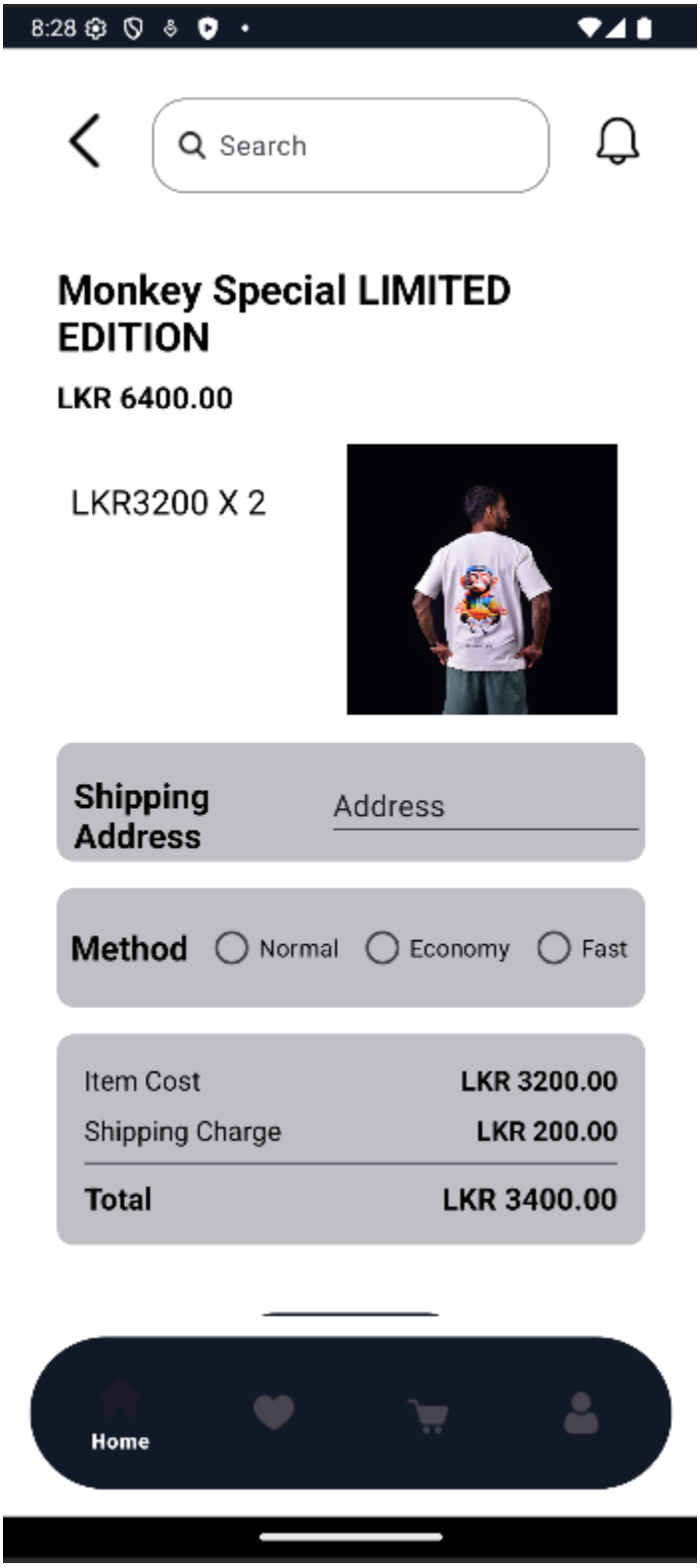
Home


8:28
Search
3
GRAB Your
Essentials
On
OGF
20%
Categories
Shirt
Pants
Caps
Gym
Trending
Oversized T
LKR3200.00
BUY
Limited Edition
LKR3240.00
BUY
Home

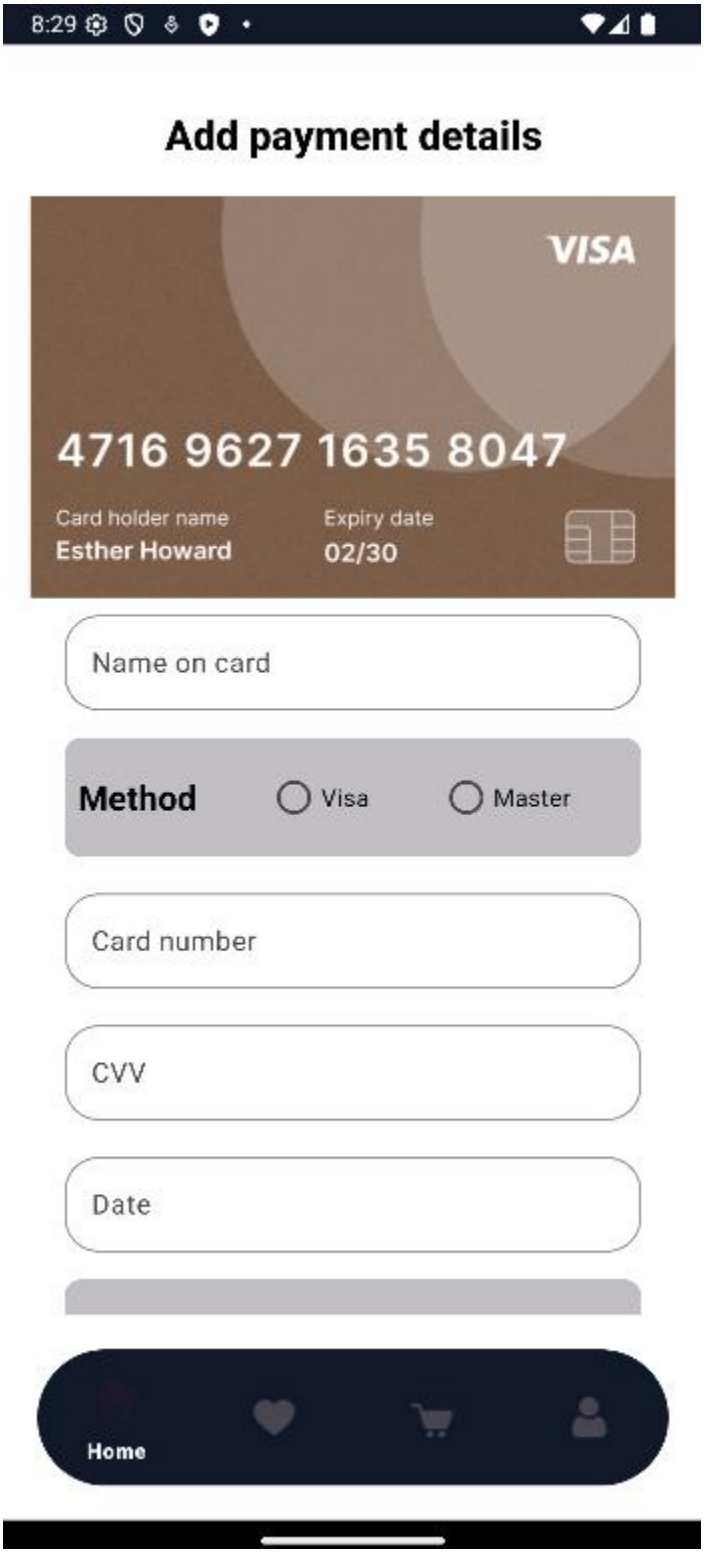
Item Description



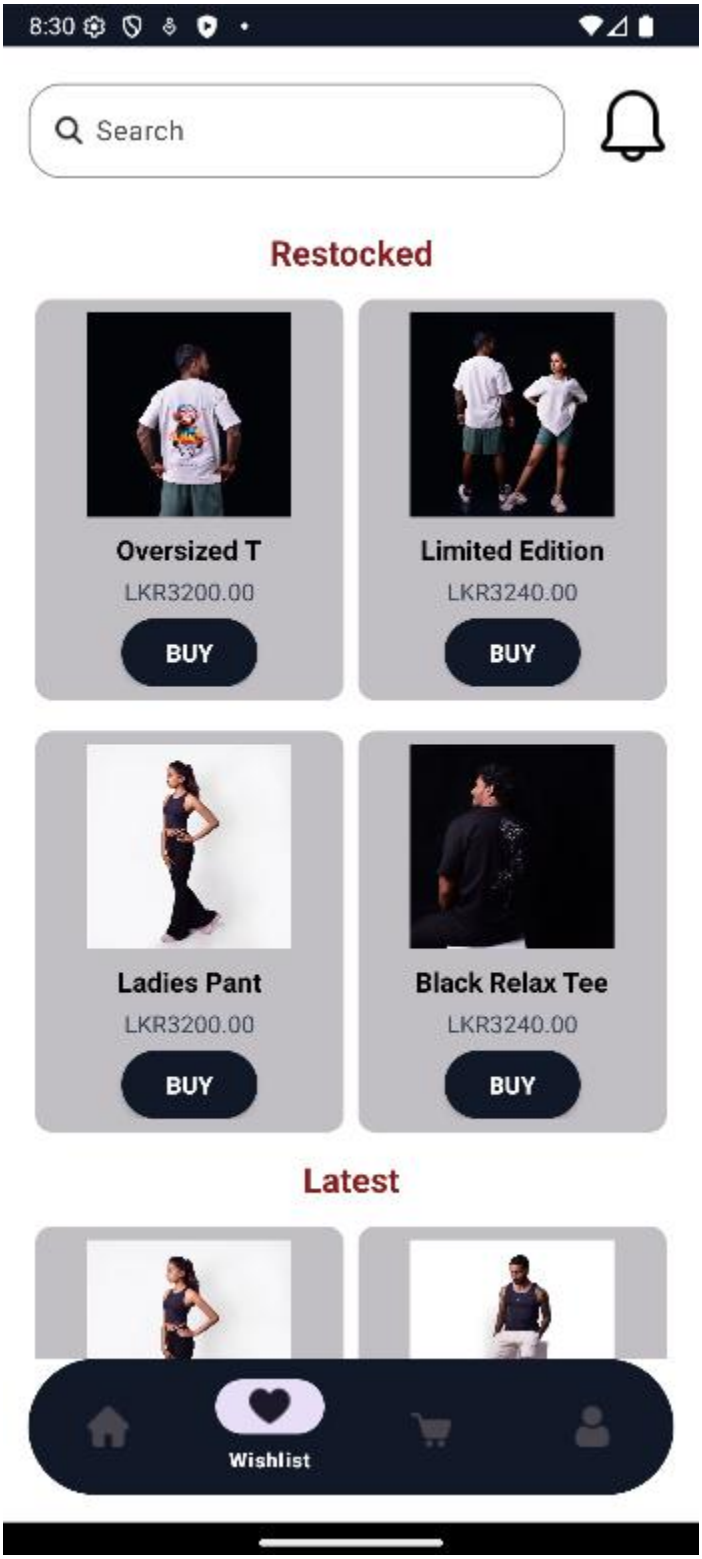
Shipping


8:28
Search
Monkey Special LIMITED EDITION
LKR 6400.00
LKR3200 X 2
Shipping Address
Address
Method
Normal
Economy
Fast
Item Cost
LKR 3200.00
Shipping Charge
LKR 200.00
Total
LKR 3400.00
Home

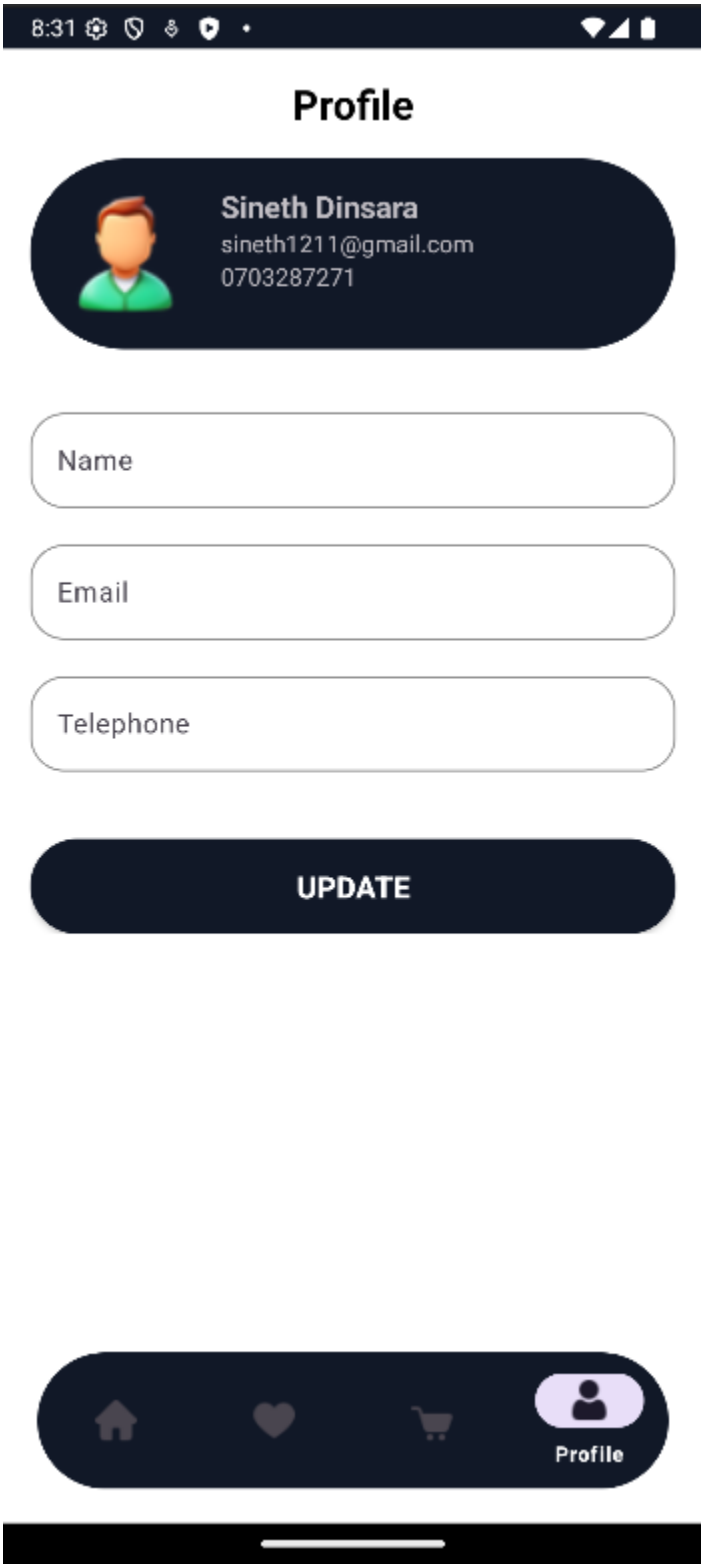
Payment


8:29
Add payment details
VISA
4716 9627 1635 8047
Card holder name
Esther Howard
Expiry date
02/30
Name on card
Method
Visa
Master
Card number
CVV
Date
Home

Wishlist


8:30
Search
Restocked
Oversized T
LKR3200.00
BUY
Limited Edition
LKR3240.00
BUY
Ladies Pant
LKR3200.00
BUY
Black Relax Tee
LKR3240.00
BUY
Latest
Wishlist

Profile


8:31
Profile
Sineth Dinsara
sineth1211@gmail.com
0703287271
Name
Email
Telephone
UPDATE
Profile

Content of xml files of Strings and Colors:

Strings

strings.xml

```xml
<resources>
    <string name="app_name">Teezy</string>

    <string name="sign_in_text">
        Don\'t have an account? <font color="#FF0000">SIGN IN</font>
    </string>

    <!-- Strings -->
    <string name="login_title">Log in</string>
    <string name="register_title">Sign In</string>
    <string name="hint_email">Email</string>
    <string name="hint_password">Password</string>
    <string name="action_login">Login</string>
    <string name="action_register">Register</string>
    <string name="search_hint">Search</string>
    <string name="categories">Categories</string>
    <string name="trending">Trending</string>
    <string name="latest">Latest</string>
    <string name="buy">Buy</string>
    <string name="select_color">Select color</string>
    <string name="select_size">Select size</string>
    <string name="quantity">Quantity</string>
    <string name="select_size_prompt">Choose a size</string>
    <string name="color_white">White</string>
    <string name="color_black">Black</string>
    <string name="color_blue">Blue</string>

</resources>
```

Colors

colors.xml

```xml
<?xml version="1.0" encoding="utf-8"?>
<resources>
    <color name="black">#000000</color>
    <color name="red">#851e1e</color>
    <color name="white">#FFFFFF</color>

    <!-- Colors for acoording to palette -->
    <color name="darkgray">#111827</color>
    <color name="grey">#374151</color>
    <color name="lightGrey">#c1bec4</color>

    <!-- 60-30-10 Palette -->
    <!-- Primary (60%) -->
    <color name="primary">#111827</color>
    <color name="onPrimary">#FFFFFF</color>
    <!-- Secondary (30%) -->
    <color name="secondary">#374151</color>
    <color name="onSecondary">#FFFFFF</color>
    <!-- Accent (10%) -->
    <color name="accent">#c1bec4</color>
    <color name="onAccent">#111827</color>
</resources>
```