

Mobile App

Cette application est présenter par
Aya abid ghazzi



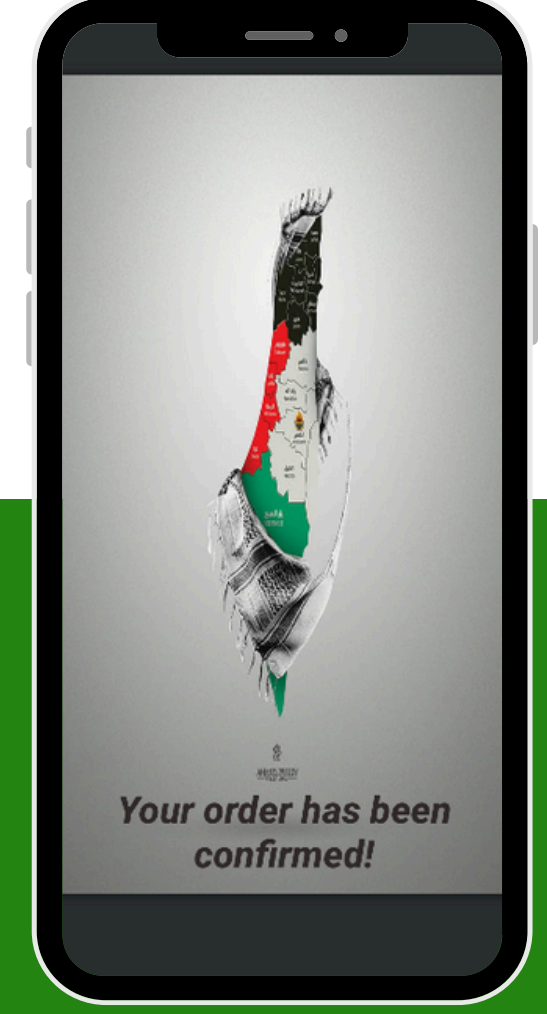
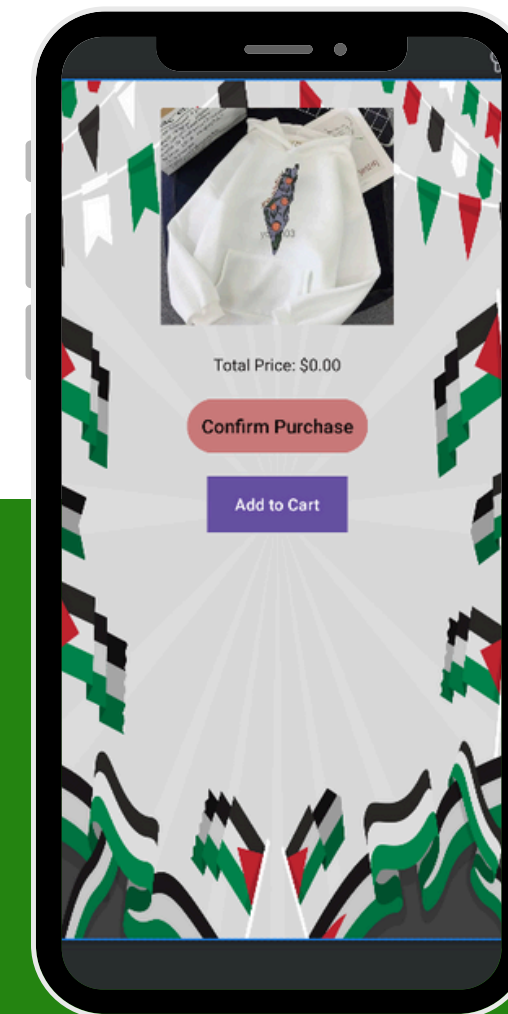
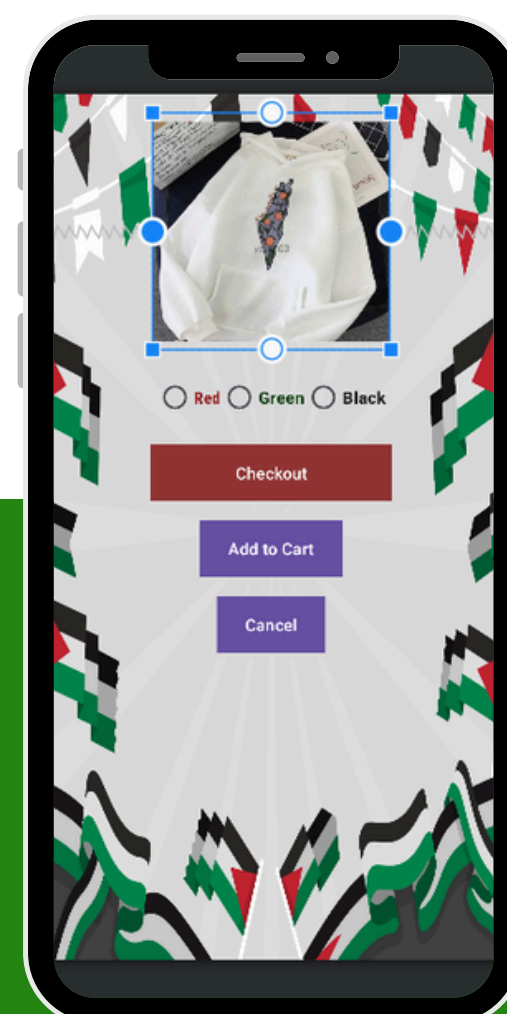
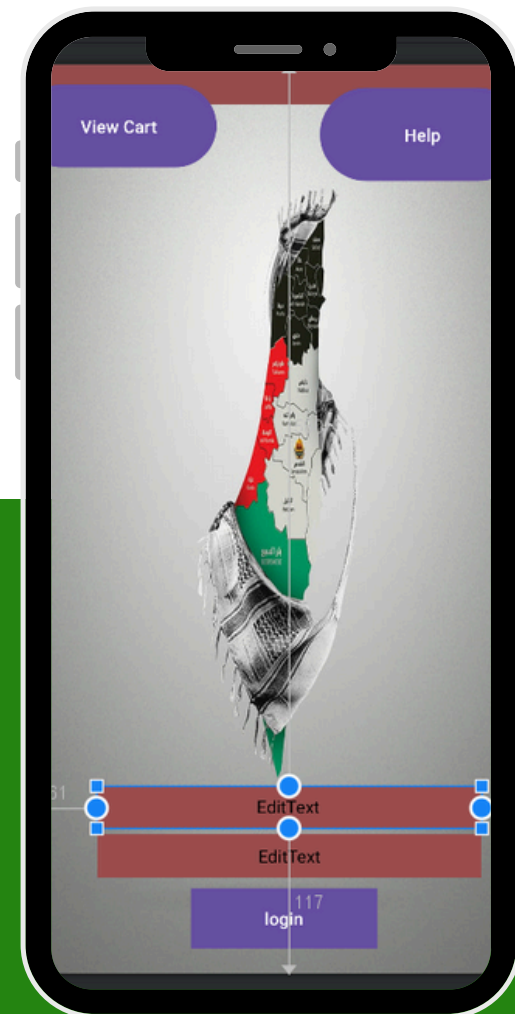
Bienvenue Dans notre Application

Notre application de don pour la Palestine aspire à transformer les actes de générosité en lueurs d'espoir pour ceux qui en ont le plus besoin. Chaque don, aussi petit soit-il, devient un pas vers un avenir meilleur dans une région marquée par les défis. Rejoignez-nous pour faire une différence concrète et apporter un soutien direct à ceux qui en ont le plus besoin.

Notre application offre une expérience unique : dès la connexion, les utilisateurs choisissent parmi une sélection de designs de capuches et les personnalisent avec leur couleur préférée. Chaque achat effectué équivaut à une donation pour l'aide humanitaire en Palestine. Ensemble, transformons chaque choix en un geste de soutien tangible pour un avenir meilleur dans la région.



Nos interfaces

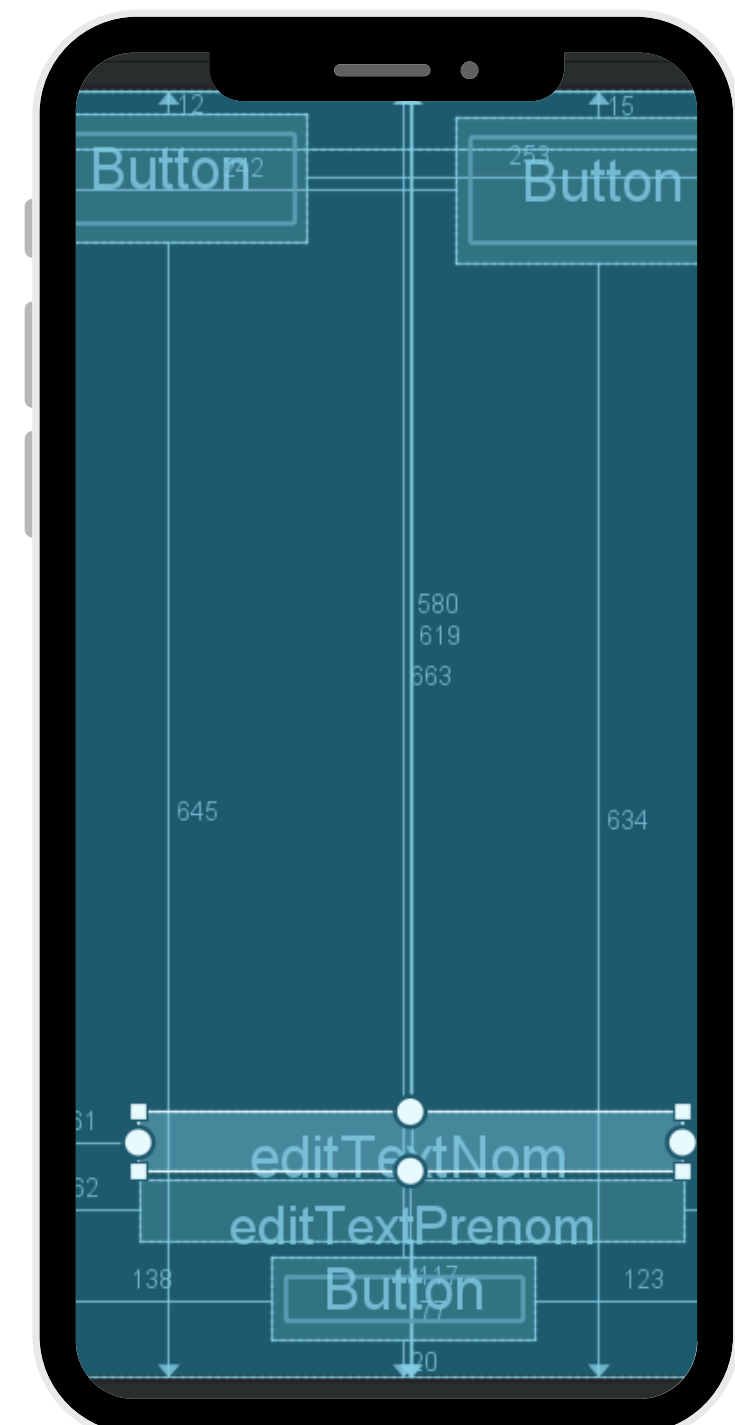
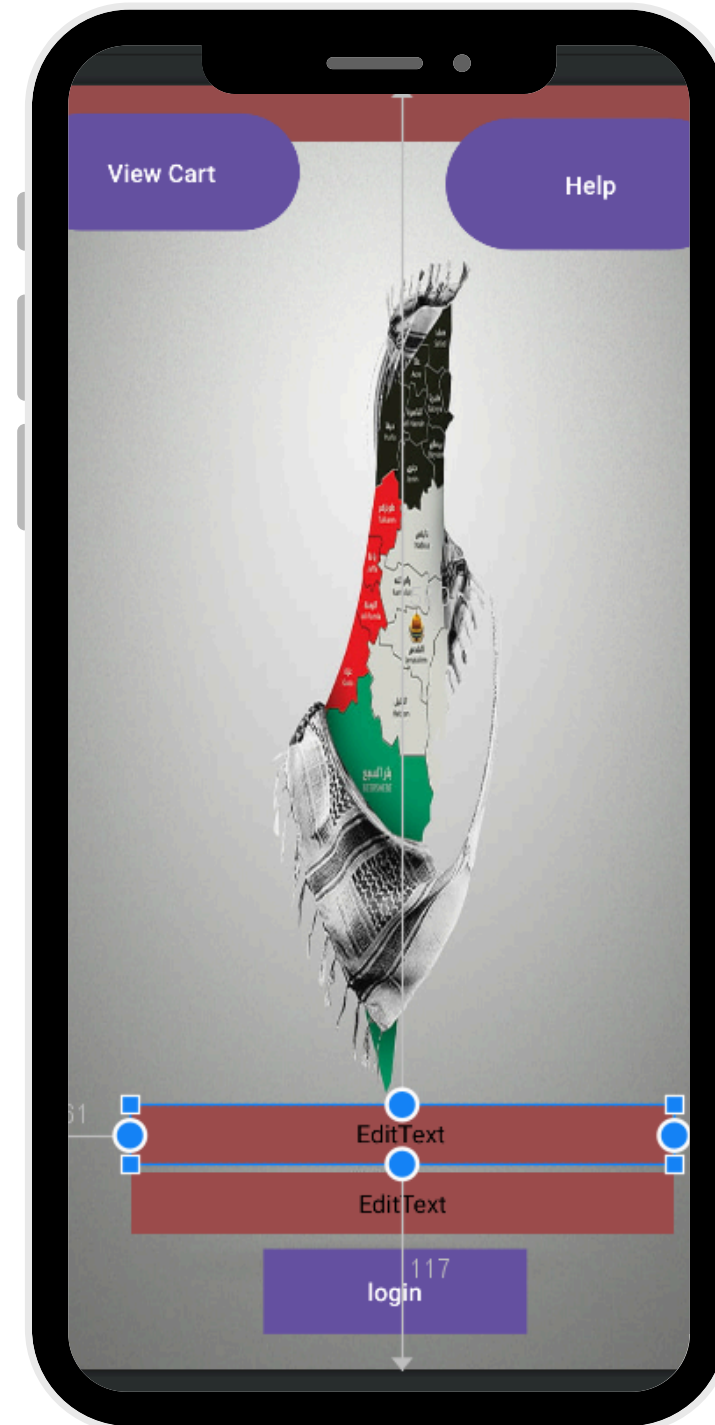


Interface 1



Service 01

Ici, l'utilisateur doit se connecter pour accéder à notre application.




```
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
import android.widget.Toast;

public class Interface1_activity extends AppCompatActivity {

    private EditText editTextNom;
    private EditText editTextPrenom;
    private Button buttonLogin;
    private Button buttonHelp;
    private Button buttonViewCart;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.interface1_activity);

        // Initialize views
        editTextNom = findViewById(R.id.editTextNom);
        editTextPrenom = findViewById(R.id.editTextPrenom);
        buttonLogin = findViewById(R.id.buttonLogin);
        buttonHelp = findViewById(R.id.buttonHelp);
        buttonViewCart = findViewById(R.id.buttonViewCart);

        // Set onClickListener for login button
        buttonLogin.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Get the entered name and last name
                String nom = editTextNom.getText().toString();
                String prenom = editTextPrenom.getText().toString();

                // Check if both fields are not empty
                if (!nom.isEmpty() && !prenom.isEmpty()) {
                    // Perform login process (you can replace this with your login logic)
                    Toast.makeText(Interface1Activity.this, "Login Successful", Toast.LENGTH_SHORT).show();
                } else {
                    // Display error message if fields are empty
                    Toast.makeText(Interface1Activity.this, "Please enter your name and last name", Toast.LENGTH_SHORT).show();
                }
            }
        });

        // Set onClickListener for help button
        buttonHelp.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement help functionality here
                Toast.makeText(Interface1Activity.this, "Help button clicked", Toast.LENGTH_SHORT).show();
            }
        });

        // Set onClickListener for view cart button
        buttonViewCart.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement view cart functionality here
                Toast.makeText(Interface1Activity.this, "View Cart button clicked", Toast.LENGTH_SHORT).show();
            }
        });
    }
}
```

Home	Photo	About Us	Contact
<pre><RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android" xmlns:app="http://schemas.android.com/apk/res-auto" android:layout_width="match_parent" android:layout_height="match_parent" android:background="@drawable/bb"> <!-- Menu bar --> <!-- Animated logo --> <!-- Nom input --> <!-- Prénom input --> <!-- Login button with animation --> <!-- Apply animation to layout changes --> <LinearLayout android:id="@+id/menuBar" android:layout_width="match_parent" android:layout_height="wrap_content" android:background="#974F4F" android:orientation="horizontal" android:padding="16dp"> </LinearLayout> <EditText android:id="@+id/editTextNom" android:layout_width="wrap_content" android:layout_height="33dp" android:layout_alignParentStart="true" android:layout_alignParentTop="true" android:layout_alignParentEnd="true" android:layout_alignParentBottom="true" android:layout_marginStart="61dp" android:layout_marginTop="580dp" android:layout_marginEnd="40dp" android:layout_marginBottom="117dp" android:backgroundTint="#9C4F4F" android:inputType="text" android:text="Donnez votre nom" android:textColor="@drawable/bb" /> <EditText android:id="@+id/editTextPrenom" android:layout_width="wrap_content" android:layout_height="35dp" android:layout_alignParentStart="true" android:layout_alignParentTop="true" android:layout_alignParentEnd="true" android:layout_alignParentBottom="true" android:layout_marginStart="62dp" android:layout_marginTop="619dp" android:layout_marginEnd="39dp" android:layout_marginBottom="77dp" android:backgroundTint="#9C4F4F" android:inputType="text" android:text="Donnez votre prénom" android:textColor="@drawable/bb" /> </RelativeLayout></pre>	<pre><Button android:id="@+id/buttonLogin" android:layout_width="150dp" android:layout_height="wrap_content" android:layout_alignParentStart="true" android:layout_alignParentTop="true" android:layout_alignParentEnd="true" android:layout_alignParentBottom="true" android:layout_marginStart="138dp" android:layout_marginTop="663dp" android:layout_marginEnd="123dp" android:layout_marginBottom="20dp" android:animateLayoutChanges="true" android:background="#974F4F" android:onClick="onLoginButtonClick" android:text="Login" android:textColor="@color/white" /> <Button android:id="@+id/buttonViewCart" android:layout_width="134dp" android:layout_height="wrap_content" android:layout_alignParentStart="true" android:layout_alignParentTop="true" android:layout_alignParentEnd="true" android:layout_alignParentBottom="true" android:layout_marginStart="0dp" android:layout_marginTop="12dp" android:layout_marginEnd="277dp" android:layout_marginBottom="671dp" android:text="View Cart" /> <Button android:id="@+id/buttonHelp" android:layout_width="140dp" android:layout_height="wrap_content" android:layout_alignParentStart="true" android:layout_alignParentTop="true" android:layout_alignParentEnd="true" android:layout_alignParentBottom="true" android:layout_marginStart="267dp" android:layout_marginTop="15dp" android:layout_marginEnd="4dp" android:layout_marginBottom="670dp" android:text="Help" /></pre>		

Interface 2



Service 02

On propose plusieurs modèles de capuches avec des designs uniques et variés.



```
java:
import android.view.View;
import android.widget.Button;
import android.widget.ImageView;
import android.widget.Toast;

public class Interface2Activity extends AppCompatActivity {

    private ImageView imageViewDesign1;
    private ImageView imageViewDesign2;
    private ImageView imageViewDesign3;
    private ImageView imageViewDesign4;
    private Button buttonHelp;
    private Button buttonViewCart;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.interface2_activity);

        // Initialize views
        imageViewDesign1 = findViewById(R.id.imageViewDesign1);
        imageViewDesign2 = findViewById(R.id.imageViewDesign2);
        imageViewDesign3 = findViewById(R.id.imageViewDesign3);
        imageViewDesign4 = findViewById(R.id.imageViewDesign4);
        buttonHelp = findViewById(R.id.buttonHelp);
        buttonViewCart = findViewById(R.id.buttonViewCart);

        // Set onClickListener for design images
        imageViewDesign1.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement design selection functionality here
                Toast.makeText(Interface2Activity.this, "Design 1 selected", Toast.LENGTH_SHORT).show();
            }
        });

        // Implement onClickListeners for other design images similarly...

        // Set onClickListener for help button
        buttonHelp.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement help functionality here
                Toast.makeText(Interface2Activity.this, "Help button clicked", Toast.LENGTH_SHORT).show();
            }
        });

        // Set onClickListener for view cart button
        buttonViewCart.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement view cart functionality here
                Toast.makeText(Interface2Activity.this, "View Cart button clicked",
                    Toast.LENGTH_SHORT).show();
            }
        });
    }
}
```

```
XML:
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@drawable/kjj"> <!-- Background image -->

    <!-- Header -->
    <TextView
        android:id="@+id/textViewHeader"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="32dp"
        android:fontFamily="sans-serif-black"
        android:text="Choose a T-Shirt Design"
        android:textColor="#9E1010"
        android:textSize="24sp" />

    <!-- Grid layout for designs -->
    <GridLayout
        android:id="@+id/gridLayoutDesigns"
        android:layout_width="match_parent"
        android:layout_height="324dp"
        android:layout_below="@id/textViewHeader"
        android:layout_marginTop="165dp"
        android:alignmentMode="alignMargins"
        android:columnCount="2"
        android:columnOrderPreserved="false"
        android:padding="16dp"
        android:rowCount="2">
        <!-- Design 1 -->
        <ImageView
            android:id="@+id/imageViewDesign1"
            android:layout_width="0dp"
            android:layout_height="0dp"
            android:layout_rowWeight="1"
            android:layout_columnWeight="1"
            android:layout_margin="8dp"
            android:clickable="true"
            android:onClick="onDesignSelected"
            android:scaleType="centerCrop"
            android:src="@drawable/d1" />

        <!-- Design 2 -->
        <ImageView
            android:id="@+id/imageViewDesign2"
            android:layout_width="0dp"
            android:layout_height="0dp"
            android:layout_rowWeight="1"
            android:layout_columnWeight="1"
            android:layout_margin="8dp"
            android:clickable="true"
            android:onClick="onDesignSelected"
            android:scaleType="centerCrop"
            android:src="@drawable/d22" />

        <!-- Design 3 -->
        <ImageView
            android:id="@+id/imageViewDesign3"
            android:layout_width="0dp"
            android:layout_height="0dp"
            android:layout_rowWeight="1"
            android:layout_columnWeight="1"
            android:layout_margin="8dp"
            android:clickable="true"
            android:onClick="onDesignSelected"
            android:scaleType="centerCrop"
            android:src="@drawable/d44" />

        <!-- Design 4 -->
        <ImageView
            android:id="@+id/imageViewDesign4"
            android:layout_width="0dp"
            android:layout_height="0dp"
            android:layout_rowWeight="1"
            android:layout_columnWeight="1"
            android:layout_margin="8dp"
            android:clickable="true"
            android:onClick="onDesignSelected"
            android:scaleType="centerCrop"
            android:src="@drawable/design3" />
    </GridLayout>

    <!-- Additional buttons -->
    <Button
        android:id="@+id/buttonViewCart"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_alignParentBottom="true"
        android:layout_alignParentEnd="true"
        android:layout_marginBottom="32dp"
        android:layout_marginEnd="32dp" />
    <Button
        android:id="@+id/buttonHelp"
        android:layout_width="wrap_content"
        android:layout_height="65dp"
        android:layout_alignParentStart="true"
        android:layout_alignParentBottom="true"
        android:layout_marginStart="41dp"
        android:layout_marginBottom="82dp"
        android:backgroundTint="#CC4747"
        android:foregroundTint="#705656"
        android:text="Help"
        android:textColor="#0D3C0F"
        android:textColorHighlight="#651A1A"
        android:textColorHint="#9E2020"
        android:textColorLink="#951F1F"
        android:textStyle="bold"
        app:iconTint="#7A0B0B"
        app:rippleColor="#AFA1A1"
        app:strokeColor="#C13939" />
</RelativeLayout>
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@drawable/background_image"> <!-- Background image -->

    <!-- Header -->
    <TextView
        android:id="@+id/textViewHeader"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Choose a T-Shirt Design"
        android:textSize="24sp"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="32dp" />

    <!-- Grid layout for designs -->
    <GridLayout
        android:id="@+id/gridLayoutDesigns"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:columnCount="2"
        android:rowCount="2"
        android:alignmentMode="alignMargins"
        android:columnOrderPreserved="false"
        android:layout_below="@id/textViewHeader"
        android:layout_marginTop="16dp"
        android:padding="16dp">

        <!-- Design 1 -->
        <ImageView
            android:id="@+id/imageViewDesign1"
            android:layout_width="0dp"
            android:layout_height="0dp"
            android:layout_columnWeight="1"
            android:layout_rowWeight="1"
            android:layout_margin="8dp"
            android:src="@drawable/design1"
            android:scaleType="centerCrop"
            android:clickable="true"
            android:onClick="onDesignSelected" />

        <!-- Design 2 -->
        <ImageView
            android:id="@+id/imageViewDesign2"
            android:layout_width="0dp"
            android:layout_height="0dp"
            android:layout_columnWeight="1"
            android:layout_rowWeight="1"
            android:layout_margin="8dp"
            android:src="@drawable/design2"
            android:scaleType="centerCrop"
            android:clickable="true"
            android:onClick="onDesignSelected" />

    </GridLayout>

    <!-- Additional buttons -->
    <Button
        android:id="@+id/buttonViewCart"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_alignParentBottom="true"
        android:layout_alignParentEnd="true"
        android:layout_marginBottom="32dp"
        android:layout_marginEnd="32dp"/>
    <Button
        android:id="@+id/buttonHelp"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_alignParentBottom="true"
        android:layout_alignParentStart="true"
        android:layout_marginBottom="32dp"
        android:layout_marginStart="32dp"/>

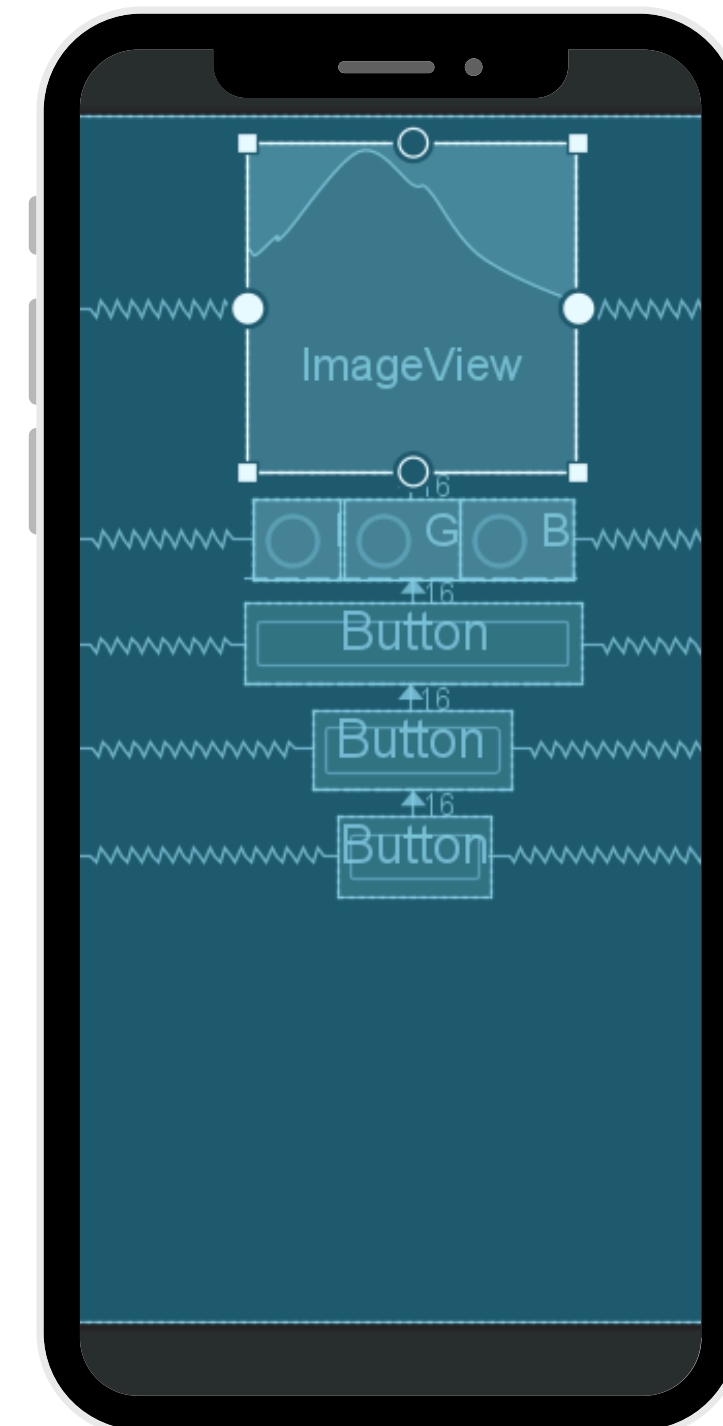
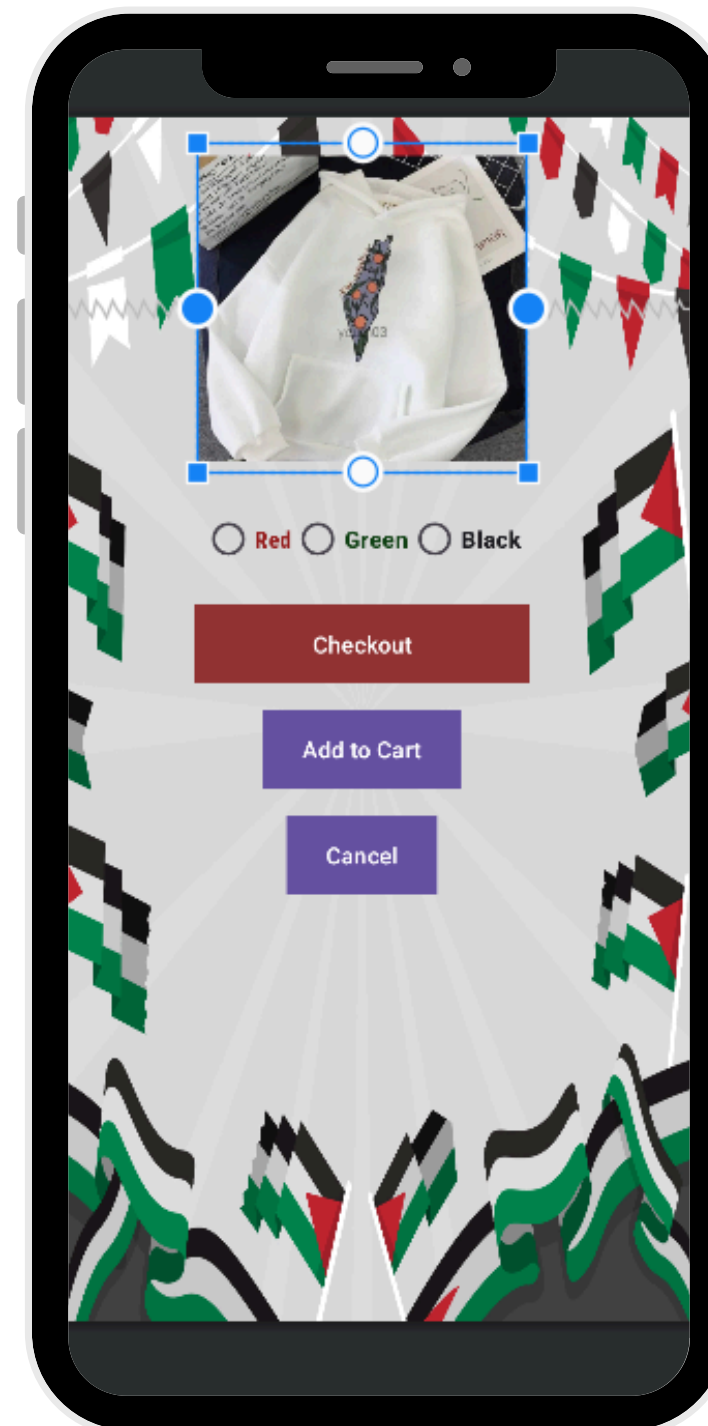
</RelativeLayout>
```

Interface 3



Service 03

Après avoir choisi le design, l'utilisateur peut sélectionner la couleur de son choix pour personnaliser sa capuche.




```
java:
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioGroup;
import android.widget.Toast;

public class Interface3Activity extends AppCompatActivity {

    private RadioGroup radioGroupColors;
    private Button buttonCheckout;
    private Button buttonAddToCart;
    private Button buttonCancel;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.interface3_activity);

        // Initialize views
        radioGroupColors = findViewById(R.id.radioGroupColors);
        buttonCheckout = findViewById(R.id.buttonCheckout);
        buttonAddToCart = findViewById(R.id.buttonAddToCart);
        buttonCancel = findViewById(R.id.buttonCancel);

        // Set onClickListener for checkout button
        buttonCheckout.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement checkout functionality here
                Toast.makeText(Interface3Activity.this, "Checkout button clicked", Toast.LENGTH_SHORT).show();
            }
        });

        // Set onClickListener for add to cart button
        buttonAddToCart.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement add to cart functionality here
                Toast.makeText(Interface3Activity.this, "Add to Cart button clicked", Toast.LENGTH_SHORT).show();
            }
        });

        // Set onClickListener for cancel button
        buttonCancel.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement cancel functionality here
                Toast.makeText(Interface3Activity.this, "Cancel button clicked", Toast.LENGTH_SHORT).show();
            }
        });
    }
}
```

```
XML:
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@drawable/ll"> <!-- Custom background image -->

    <!-- T-shirt design preview -->
    <ImageView
        android:id="@+id/imageViewDesign"
        android:layout_width="200dp"
        android:layout_height="200dp"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:src="@drawable/d44" />

    <!-- Color options -->
    <RadioGroup
        android:id="@+id/radioGroupColors"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/imageViewDesign"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:orientation="horizontal">

        <!-- Add more color options here -->
        <!-- Color options -->

        <RadioButton
            android:id="@+id/radioButtonRed"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:buttonTint="#AF3B3B"
            android:drawableTint="#BF4141"
            android:fontFamily="sans-serif-condensed-medium"
            android:foregroundTint="#A52828"
            android:shadowColor="#5E1616"
            android:text="Red"
            android:textColor="#982222"
            android:textStyle="bold" />

        <RadioButton
            android:id="@+id/radioButtonGreen"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:fontFamily="sans-serif-medium"
            android:text="Green"
            android:textColor="#134215"
            android:textStyle="bold" />

        <RadioButton
            android:id="@+id/radioButtonBlue"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:fontFamily="sans-serif-medium"
            android:text="Black"
            android:textStyle="bold" />

    </RadioGroup>

    <!-- Button to go to checkout with custom style -->
    <Button
        android:id="@+id/buttonCheckout"
        android:layout_width="204dp"
        android:layout_height="wrap_content"
        android:layout_below="@id/radioGroupColors"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:background="#9F2A2A"
        android:text="Checkout"
        android:textColor="#FFFFFF"
        app:backgroundTint="#933636"
        app:rippleColor="#AC4141"
        app:strokeColor="#932E2E" /> <!-- Custom button background -->

    <!-- Additional Buttons -->
    <Button
        android:id="@+id/buttonAddToCart"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/buttonCheckout"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:text="Add to Cart"
        android:textColor="#FFFFFF"
        android:background="#4CAF50"
        app:rippleColor="#388E3C" /> <!-- Custom button background -->

    <Button
        android:id="@+id/buttonCancel"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/buttonAddToCart"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:text="Cancel"
        android:textColor="#FFFFFF"
        android:background="#607D8B"
        app:rippleColor="#455A64" /> <!-- Custom button background -->

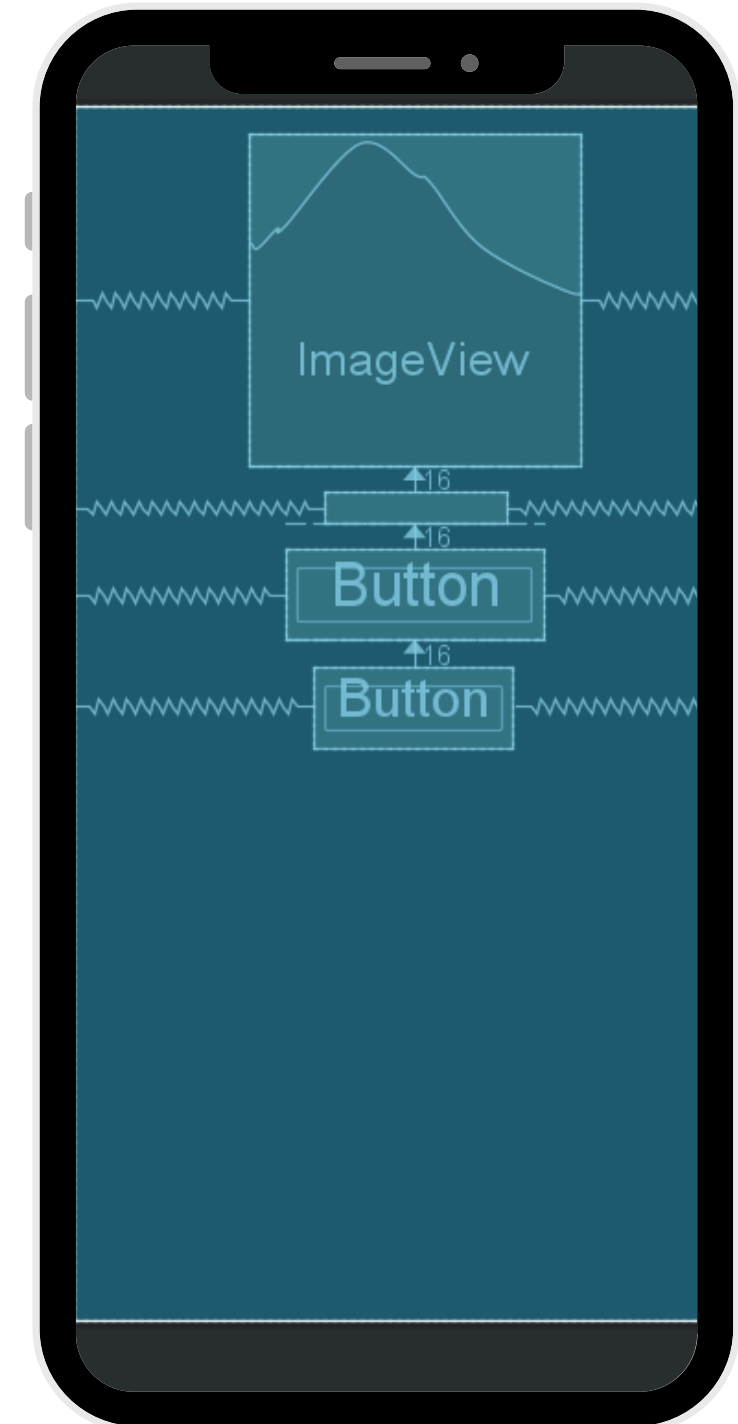
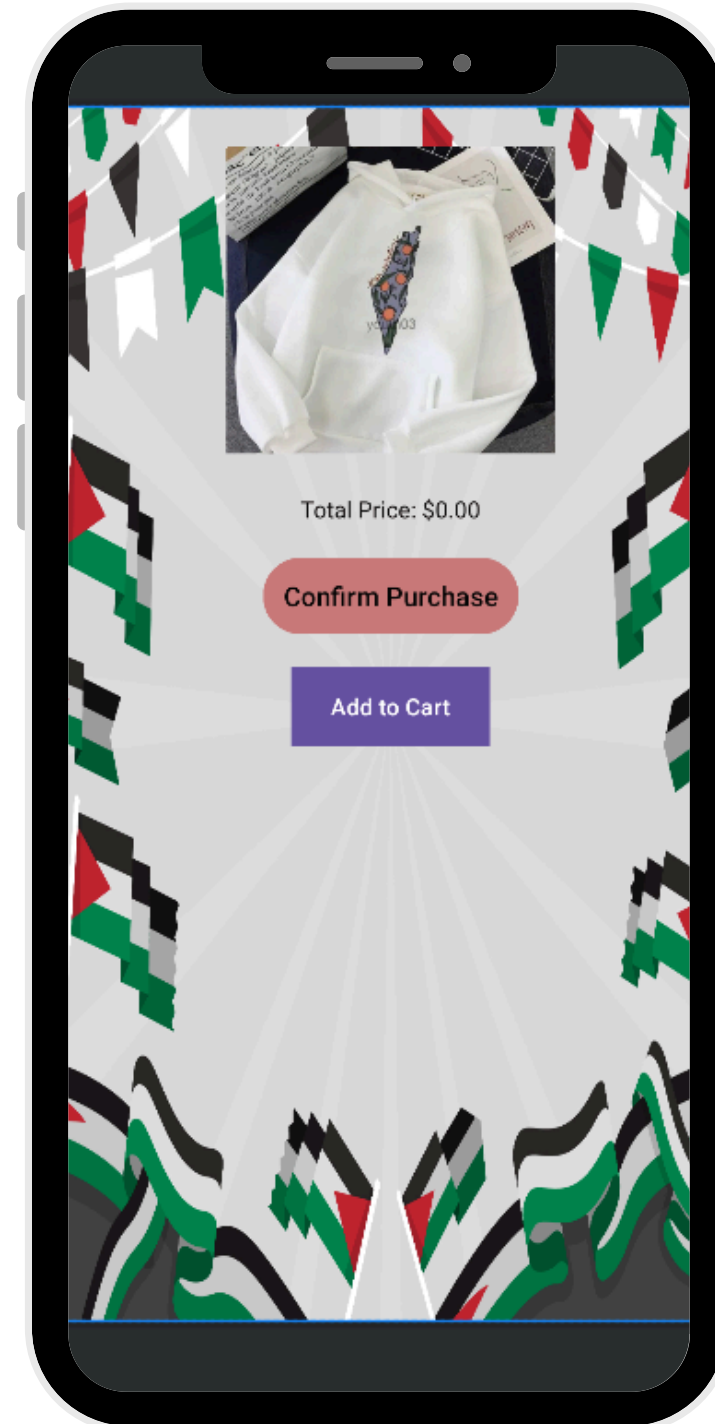
</RelativeLayout>
```

Interface 4



Service 04

Une fois le processus d'achat terminé, le prix s'affiche, et il ne reste plus qu'au client de confirmer sa commande



```
java:
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.TextView;
import android.widget.Toast;

public class Interface4Activity extends AppCompatActivity {

    private TextView textViewPrice;
    private Button buttonConfirmPurchase;
    private Button buttonAddToCart;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.interface4_activity);

        // Initialize views
        textViewPrice = findViewById(R.id.textViewPrice);
        buttonConfirmPurchase = findViewById(R.id.buttonConfirmPurchase);
        buttonAddToCart = findViewById(R.id.buttonAddToCart);

        // Set onClickListener for confirm purchase button
        buttonConfirmPurchase.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement confirm purchase functionality here
                Toast.makeText(Interface4Activity.this, "Confirm Purchase button clicked", Toast.LENGTH_SHORT).show();
            }
        });

        // Set onClickListener for add to cart button
        buttonAddToCart.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                // Implement add to cart functionality here
                Toast.makeText(Interface4Activity.this, "Add to Cart button clicked", Toast.LENGTH_SHORT).show();
                // Navigate to Interface 5 (confirmation message)
                startActivity(new Intent(Interface4Activity.this, Interface5Activity.class));
                finish(); // finish current activity to prevent going back to it
            }
        });
    }
}
```

```
XML
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@drawable/ll"> <!-- Custom background image -->

    <!-- Final design preview -->
    <ImageView
        android:id="@+id/imageViewFinalDesign"
        android:layout_width="200dp"
        android:layout_height="200dp"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:src="@drawable/d44" />

    <!-- Total price -->
    <TextView
        android:id="@+id/textViewPrice"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/imageViewFinalDesign"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:text="Total Price: $0.00"
        android:textColor="#120F0F" /> <!-- White text color -->

    <!-- Button to confirm purchase -->
    <Button
        android:id="@+id/buttonConfirmPurchase"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/textViewPrice"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:background="@drawable/custom_button_background"
        android:backgroundTint="#CA7B7B"
        android:drawableStart="@drawable/ic_shopping_cart"
        android:drawablePadding="8dp"
        android:drawableTint="#B66565"
        android:foregroundTint="#D88686"
        android:padding="12dp"
        android:shadowColor="#AF7171"
        android:text="Confirm Purchase"
        android:textColor="#090707"
        android:textColorHighlight="#B56161"
        android:textColorLink="#E86767"
        android:textSize="16sp"
        app:rippleColor="#D57575"
        app:strokeColor="#CF7C7C" />

    <!-- Additional Button -->
    <Button
        android:id="@+id/buttonAddToCart"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/buttonConfirmPurchase"
        android:layout_centerHorizontal="true"
        android:layout_marginTop="16dp"
        android:text="Add to Cart"
        android:textColor="FFFFFF"
        android:background="#4CAF50" /> <!-- Custom button background -->

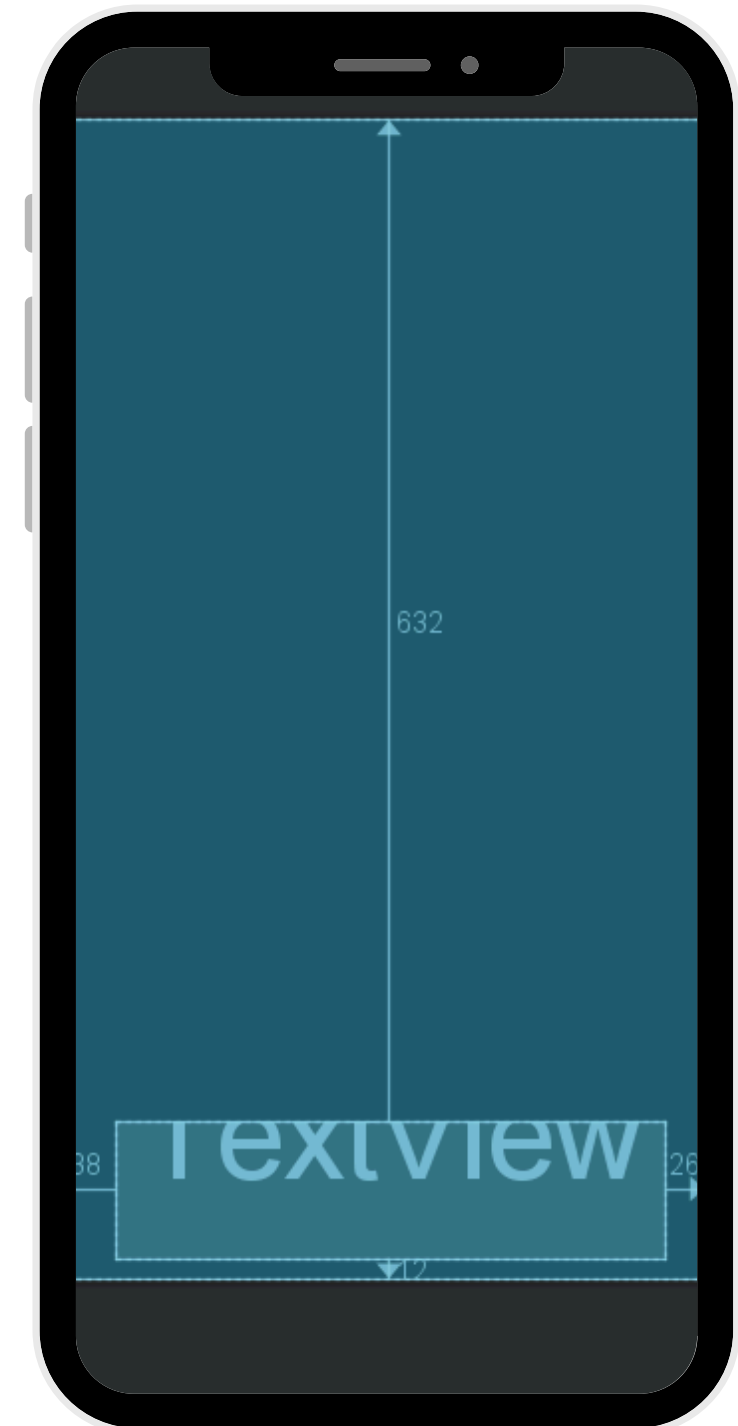
</RelativeLayout>
```

Interface 5



Service 05

Merci pour votre soutien précieux. Ensemble, faisons de chaque achat un geste de solidarité pour un avenir meilleur.



java:

```
import android.os.Bundle;
import android.support.v7.app.AppCompatActivity;
import android.widget.TextView;

public class Interface5Activity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.interface5_activity);

        // Display confirmation message
        TextView textViewConfirmation =
            findViewById(R.id.textViewConfirmation);
        textViewConfirmation.setText("Your order has been
confirmed!");
    }
}
```

XML

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```
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout
xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@drawable/bb"> <!-- Custom gradient background -->
```

```
<!-- Animated decorative elements -->
```

```
<!-- Confirmation message -->
```

```
<TextView
    android:id="@+id/textViewConfirmation"
    android:layout_width="wrap_content"
    android:layout_height="87dp"
    android:layout_alignParentStart="true"
    android:layout_alignParentTop="true"
    android:layout_alignParentEnd="true"
    android:layout_alignParentBottom="true"
    android:layout_marginStart="38dp"
    android:layout_marginTop="632dp"
    android:layout_marginEnd="26dp"
    android:layout_marginBottom="12dp"
    android:fontFamily="sans-serif-medium"
    android:text="Your order has been confirmed!"
    android:textAlignment="center"
    android:textAppearance="@style/TextAppearance.AppCompat.Body2"
    android:textColor="#322B2B"
    android:textSize="34sp"
    android:textStyle="bold|italic" /> <!-- White text color -->
```

```
</RelativeLayout>
```

Thank You

