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Course : Mobile Applications LAB06

OUTPUT:

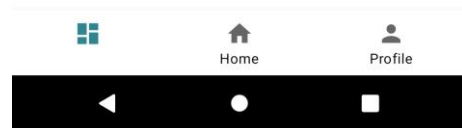
1.



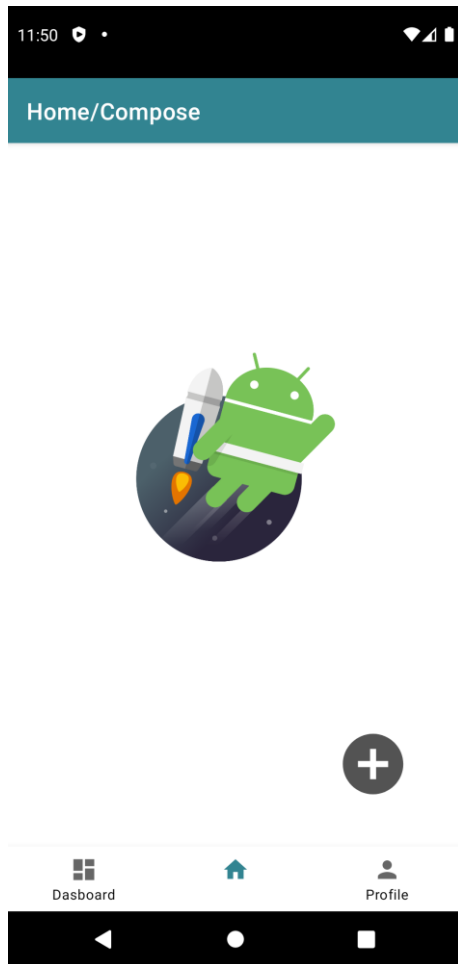
from

FACEBOOK

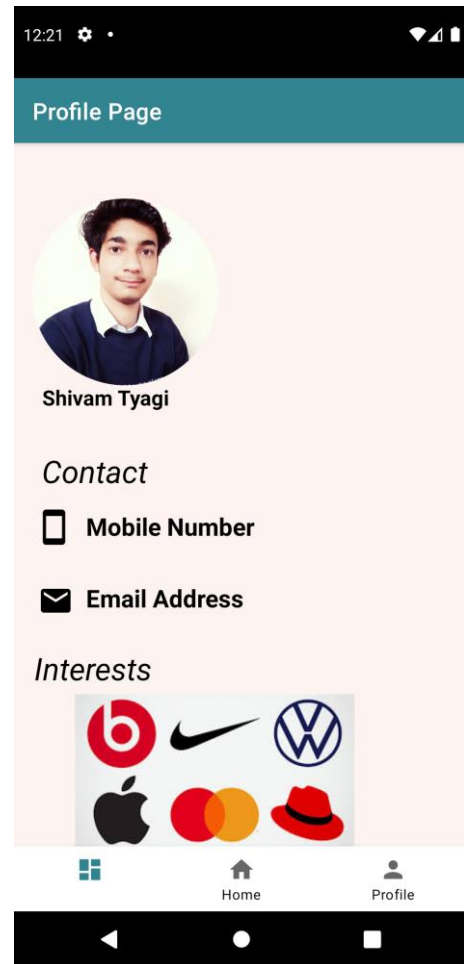
2.



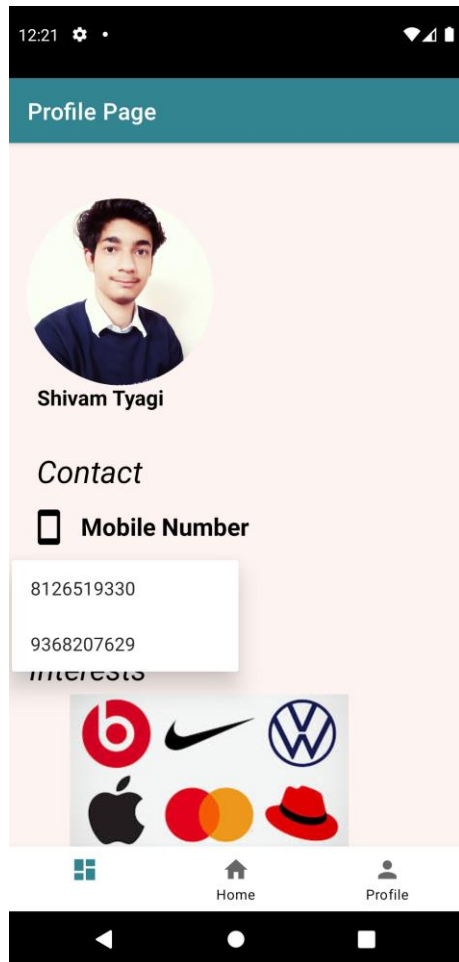
3.



4.



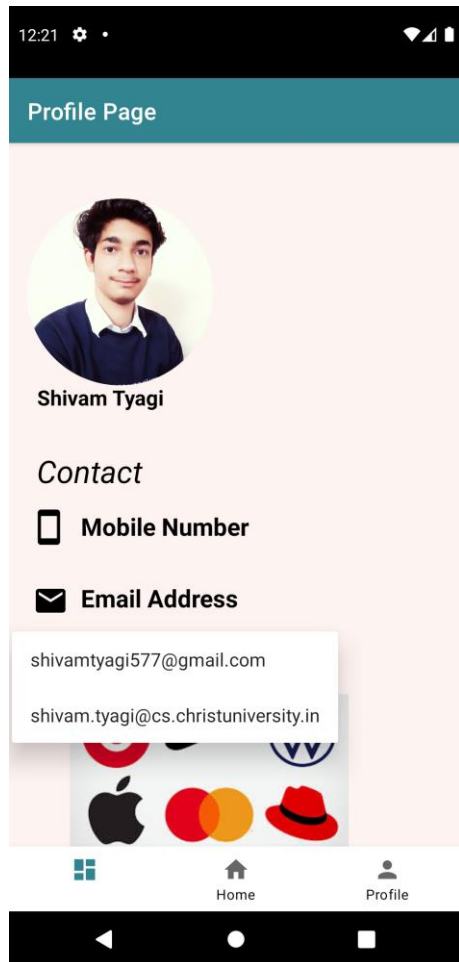
5.



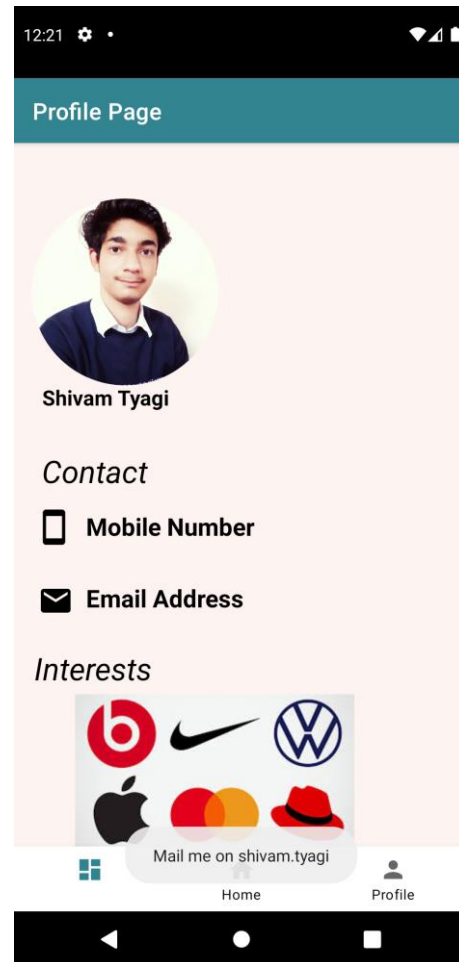
6.



7.



8.



9.



Activity_Main.Xml

```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity">

    <com.airbnb.lottie.LottieAnimationView
        android:id="@+id/animation_view"
        android:layout_width="347dp"
        android:layout_height="455dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.6"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.248"
        app:lottie_autoPlay="true"
        app:lottie_fileName="welcome_page2.json"
        app:lottie_loop="true"
        tools:ignore="MissingConstraints" />

    <TextView
        android:id="@+id/textView"
        android:layout_width="206dp"
        android:layout_height="50dp"
```

```
android:gravity="center"
android:text="from "

android:textSize="20sp"
app:layout_constraintBottom_toBottomOf="parent"
app:layout_constraintEnd_toEndOf="parent"
app:layout_constraintStart_toStartOf="parent"
app:layout_constraintTop_toBottomOf="@+id/animation_view" />
```

<TextView

```
android:id="@+id/textView2"
android:layout_width="206dp"
android:layout_height="50dp"
android:gravity="center"
android:text="FACEBOOK "
android:textColor="#000"
android:textStyle="bold"
android:textSize="20sp"
app:layout_constraintBottom_toBottomOf="parent"
app:layout_constraintEnd_toEndOf="parent"
app:layout_constraintHorizontal_bias="0.502"
app:layout_constraintStart_toStartOf="parent"
app:layout_constraintTop_toBottomOf="@+id/textView"
app:layout_constraintVertical_bias="0.0" />
```

</androidx.constraintlayout.widget.ConstraintLayout>

Activity_Main2.xml

```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity2">

    <ImageView
        android:id="@+id/imageView"
        android:layout_width="198dp"
        android:layout_height="190dp"
        android:layout_marginEnd="79dp"
        android:layout_marginRight="79dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.092"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.205"
        app:srcCompat="@drawable/geek" />

    <ImageView
        android:id="@+id/imageView2"
        android:layout_width="174dp"
        android:layout_height="175dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="1.0"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.83"
        app:srcCompat="@drawable/hack" />

    <ImageView
        android:id="@+id/imageView3"
        android:layout_width="137dp"
        android:layout_height="163dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.941"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
```



```
app:layout_constraintVertical_bias="0.211"
app:srcCompat="@drawable/programmr" />

<ImageView
    android:id="@+id/imageView4"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.014"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.849"
    app:srcCompat="@drawable/w3school" />

<com.google.android.material.bottomnavigation.BottomNavigationView
    android:id="@+id/bottom_navigation"
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:layout_alignParentBottom="true"
    app:itemBackground="@color/cardview_light_background"
    app:itemTextColor="@drawable/selector"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:menu="@menu/main_navigation"
    tools:ignore="MissingConstraints" />
</androidx.constraintlayout.widget.ConstraintLayout>
```

Activity_Main3.xml

```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity3">

    <ImageView
        android:id="@+id/imageView6"
        android:layout_width="361dp"
        android:layout_height="386dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.281"
        app:srcCompat="@drawable/add" />

    <ImageView
        android:id="@+id/imageView7"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.917"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.868"
        app:srcCompat="@drawable/add_foreground"
        tools:ignore="VectorDrawableCompat" />

    <com.google.android.material.bottomnavigation.BottomNavigationView
        android:id="@+id/bottom_navigation"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:layout_alignParentBottom="true"
        app:itemBackground="@color/design_default_color_surface"
        app:itemTextColor="@drawable/selector"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:menu="@menu/main_navigation"
```

```
tools:ignore="MissingConstraints" />  
  
</androidx.constraintlayout.widget.ConstraintLayout>
```

Activty_Main4.xml

```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="#0FDD2C00"
    tools:context=".MainActivity4">

    <ImageView
        android:id="@+id/imageView8"
        android:layout_width="163dp"
        android:layout_height="161dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.064"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.096"
        app:srcCompat="@drawable/circlecropped" />

    <ImageView
        android:id="@+id/imageView10"
        android:layout_width="64dp"
        android:layout_height="57dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.008"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:srcCompat="@drawable/mobileee_foreground"
        tools:ignore="VectorDrawableCompat" />

    <ImageView
        android:id="@+id/imageView11"
        android:layout_width="67dp"
        android:layout_height="53dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintHorizontal_bias="0.008"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.604"
```

```
app:srcCompat="@drawable/mail_foreground"
tools:ignore="VectorDrawableCompat" />

<TextView
    android:id="@+id/textView3"
    android:layout_width="116dp"
    android:layout_height="33dp"
    android:text="Shivam Tyagi"
    android:textColor="#000"
    android:textSize="18sp"
    android:textStyle="bold"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.088"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.329" />

<TextView
    android:id="@+id/textView4"
    android:layout_width="155dp"
    android:layout_height="43dp"
    android:text="Mobile Number "
    android:textColor="#000"
    android:textSize="21sp"
    android:textStyle="bold"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.261"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.51" />

<TextView
    android:id="@+id/textView5"
    android:layout_width="155dp"
    android:layout_height="43dp"
    android:text="Email Address "
    android:textColor="#000"
    android:textSize="21sp"
    android:textStyle="bold"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.261"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.61" />
```

```
<TextView
    android:id="@+id/textView6"
    android:layout_width="168dp"
    android:layout_height="43dp"
    android:text="Contact"
    android:textColor="#000"
    android:textSize="27sp"
    android:textStyle="italic"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.106"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.427" />

<TextView
    android:id="@+id/textView7"
    android:layout_width="203dp"
    android:layout_height="53dp"
    android:text="Interests"
    android:textColor="#000"
    android:textSize="27sp"
    android:textStyle="italic"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.091"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.713" />

<ImageView
    android:id="@+id/imageView12"
    android:layout_width="321dp"
    android:layout_height="135dp"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintHorizontal_bias="0.177"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintVertical_bias="0.901"
    app:srcCompat="@drawable/pics" />
<com.google.android.material.bottomnavigation.BottomNavigationView
    android:id="@+id/bottom_navigation"
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:layout_alignParentBottom="true"
    app:itemBackground="@color/design_default_color_surface"
    app:itemTextColor="@drawable/selector"
```

```
app:layout_constraintBottom_toBottomOf="parent"  
app:layout_constraintEnd_toEndOf="parent"  
app:menu="@menu/main_navigation"  
tools:ignore="MissingConstraints" />
```

```
</androidx.constraintlayout.widget.ConstraintLayout>
```

Activity_Main5.xml

```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity5">

    <ImageView
        android:id="@+id/imageView5"
        android:layout_width="379dp"
        android:layout_height="591dp"
        app:layout_constraintBottom_toBottomOf="parent"
        app:layout_constraintEnd_toEndOf="parent"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent"
        app:layout_constraintVertical_bias="0.114"
        app:srcCompat="@drawable/circlecropped" />

</androidx.constraintlayout.widget.ConstraintLayout>
```


JAVA CODE

1.MainActivity1.java

```
package com.example.trend;

import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.os.Bundle;

import java.util.Timer;
import java.util.TimerTask;

public class MainActivity extends AppCompatActivity {
    Timer timer;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        timer=new Timer();
        timer.schedule(new TimerTask() {
            @Override
            public void run() {
                Intent intent =new Intent(getApplicationContext(),MainActivity2.class);
                startActivity(intent);
            }
        },5000);
    }
}
```

2.MainActivity2.java

```
package com.example.trend;

import androidx.annotation.NonNull;
import androidx.appcompat.app.ActionBar;
import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.net.Uri;
import android.os.Bundle;
import android.view.Menu;
import android.view.MenuItem;
import android.view.View;
import android.widget.ImageView;

import com.google.android.material.bottomnavigation.BottomNavigationView;

public class MainActivity2 extends AppCompatActivity {
    private ImageView imageView,imageView2,imageView3,imageView4;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main2);
        // ActionBar actionBar=getSupportActionBar();
        // actionBar.setTitle("Home");
        ActionBar actionBar=getSupportActionBar();
        actionBar.setTitle("Dashboard");
        //-----
        BottomNavigationView bottomNavigationView= (BottomNavigationView)
        findViewById(R.id.bottom_navigation);
        bottomNavigationView.setSelectedItemId(R.id.dashboard);
        bottomNavigationView.setOnNavigationItemSelectedListener(new
        BottomNavigationView.OnNavigationItemSelectedListener() {
            @Override
            public boolean onNavigationItemSelected(@NonNull MenuItem item) {
                switch(item.getItemId()){
                    case R.id.dashboard:
                        return true;
```

```

        case R.id.home:
            startActivity(new
Intent(getApplicationContext(),MainActivity3.class));
            overridePendingTransition(0,0);
            return true;
        case R.id.profile:
            startActivity(new
Intent(getApplicationContext(),MainActivity4.class));
            overridePendingTransition(0,0);
            return true;
    }
    return false;
}
});
//-----

//actionBar.setDisplayHomeAsUpEnabled(true);
imageView = (ImageView)findViewById(R.id.imageView);
imageView2 = (ImageView)findViewById(R.id.imageView2);
imageView3 = (ImageView)findViewById(R.id.imageView3);
imageView4 = (ImageView)findViewById(R.id.imageView4);

imageView.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {
        String url="https://www.worthofweb.com/website-
value/geeksforgeeks.org/?__cf_chl_jschl_tk__=a9797d96d54440eef2338b3ff8
f9ee36eb9f9076-1614153095-0-
AzaL5KDMMyJmRTkIDXX8Wi6w1XpO2l6AV7iHo3-
hgBQDeoxkxeSJOzIjVKUJwfWAlg8VQ9HJS9mrCb1aarbrpwvY0T_SEV_
7rECCYakHmIMeE4W1sO5lbf6RZO6ngJ5LmBUd_foB4lEMFwUUc9NY
bQ9vYqwiwmXpjKEmyJ9RWHyzzirSCygKAOjRzgUTEpo8w58wMefOPe
qMJpySdLeFwCPjJL_UWF8fqECP5GOVkjJ5jbNtkV8SMOMey_-
Dg2uUrHXVnELIB8QS3PS-
CDQROYW_bLYW9jBTw0j49n8UkTRF9M0noiLiQ4in2E9Weh8bvKNgl0a
9H2f9WCu8Y9n8KAVsvtJ6rLSWw6mgu1VPstVIDmESdCy7PIGCVUKbS
2Y381K0XrEUCRfhQTLgHb8bbqd4RLKr1EPwoHyN9sYKk2Hs";
        Intent intent=new Intent(Intent.ACTION_VIEW);
        intent.setData(Uri.parse(url));
        startActivity(intent);
    }
}

```

```
});

imageView2.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {
        String url="https://www.hackerrank.com/about-us";
        Intent intent=new Intent(Intent.ACTION_VIEW);
        intent.setData(Uri.parse(url));
        startActivity(intent);
    }
});

imageView3.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {
        String url="http://www.programmr.com/in_the_press";
        Intent intent=new Intent(Intent.ACTION_VIEW);
        intent.setData(Uri.parse(url));
        startActivity(intent);
    }
});

imageView4.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {
        String url="https://www.pathrise.com/guides/a-review-of-w3schools-as-a-web-dev-resource";
        Intent intent=new Intent(Intent.ACTION_VIEW);
        intent.setData(Uri.parse(url));
        startActivity(intent);
    }
});
}

@Override
public boolean onCreateOptionsMenu(Menu menu) {
    getMenuInflater().inflate(R.menu.main,menu);
    return super.onCreateOptionsMenu(menu);
}
}
```

3.MainActivity3.java

```

package com.example.trend;

import androidx.annotation.NonNull;
import androidx.appcompat.app.ActionBar;
import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.os.Bundle;
import android.view.MenuItem;
import android.view.View;
import android.widget.ImageView;
import android.widget.Toast;

import com.google.android.material.bottomnavigation.BottomNavigationView;

public class MainActivity3 extends AppCompatActivity {
    private ImageView imageView7;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main3);
        ActionBar actionBar=getSupportActionBar();
        actionBar.setTitle("Home/Compose");
        //-----
        imageView7=(ImageView)findViewById(R.id.imageView7);
        imageView7.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                Toast.makeText(MainActivity3.this,"Add your interested
trend!!!",Toast.LENGTH_LONG).show();
            }
        });
        //-----
        BottomNavigationView bottomNavigationView= (BottomNavigationView)
findViewById(R.id.bottom_navigation);
        bottomNavigationView.setSelectedItemId(R.id.home);
        bottomNavigationView.setOnNavigationItemSelectedListener(new
BottomNavigationView.OnNavigationItemSelectedListener() {
            @Override
            public boolean onNavigationItemSelected(@NonNull MenuItem item) {
                switch(item.getItemId()){
                    case R.id.dashboard:

```

```
        startActivity(new Intent(getApplicationContext(),MainActivity2.class));
        overridePendingTransition(0,0);
        return true;
    case R.id.home:

        return true;
    case R.id.profile:
        startActivity(new Intent(getApplicationContext(),MainActivity4.class));
        overridePendingTransition(0,0);
        return true;
    }
    return false;
}
});
//-----
}
```

4.MainActivity4.java

```

package com.example.trend;

import androidx.annotation.NonNull;
import androidx.appcompat.app.ActionBar;
import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.os.Bundle;
import android.view.MenuItem;
import android.view.View;
import android.widget.ImageView;
import android.widget.PopupMenu;
import android.widget.Toast;

import com.google.android.material.bottomnavigation.BottomNavigationView;

public class MainActivity4 extends AppCompatActivity {
    private ImageView imageView10,imageView11,imageView8;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main4);
        ActionBar actionBar=getSupportActionBar();
        actionBar.setTitle("Profile Page");
        //-----
        imageView8=(ImageView)findViewById(R.id.imageView8);
        imageView10=(ImageView)findViewById(R.id.imageView10);
        imageView11=(ImageView)findViewById(R.id.imageView11);
        imageView8.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                Intent intent= new Intent(getApplicationContext(),MainActivity5.class);
                startActivity(intent);
            }
        });

        imageView10.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                PopupMenu popup = new PopupMenu(MainActivity4.this,v);
                popup.getMenuInflater().inflate(R.menu.popup_email,popup.getMenu());
                popup.show();
                popup.setOnMenuItemClickListener(new PopupMenu.OnMenuItemClickListener()

```

```
{
    @Override
    public boolean onOptionsItemSelected(MenuItem item) {
        switch (item.getItemId()){
            case R.id.mb1 :
                Toast.makeText(MainActivity4.this,"Call me on
8126519330",Toast.LENGTH_LONG).show();
                return true;
            case R.id.mb2 :
                Toast.makeText(MainActivity4.this,"Call me on
9368207629",Toast.LENGTH_LONG).show();
                return true;
        }
        return false;
    }
};

imageView11.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {
        PopupMenu popup = new PopupMenu(MainActivity4.this,v);
        popup.getMenuInflater().inflate(R.menu.pop_email,popup.getMenu());
        popup.show();
        popup.setOnMenuItemClickListener(new PopupMenu.OnMenuItemClickListener()
        {
            @Override
            public boolean onOptionsItemSelected(MenuItem item) {
                switch (item.getItemId()){
                    case R.id.e1 :
                        Toast.makeText(MainActivity4.this,"Mail me on
shivamtyagi577",Toast.LENGTH_LONG).show();
                        return true;
                    case R.id.e2 :
                        Toast.makeText(MainActivity4.this,"Mail me on
shivam.tyagi",Toast.LENGTH_LONG).show();
                        return true;
                }
                return false;
            }
        });
    }
});
};
```



```
//-----  
    BottomNavigationView bottomNavigationView= (BottomNavigationView)  
    findViewById(R.id.bottom_navigation);  
    bottomNavigationView.setSelectedItemId(R.id.dashboard);  
    bottomNavigationView.setOnNavigationItemSelectedListener(new  
    BottomNavigationView.OnNavigationItemSelectedListener() {  
        @Override  
        public boolean onNavigationItemSelected(@NonNull MenuItem item) {  
            switch(item.getItemId()){  
                case R.id.dashboard:  
                    startActivity(new Intent(getApplicationContext(),MainActivity2.class));  
                    overridePendingTransition(0,0);  
                    return true;  
                case R.id.home:  
                    startActivity(new Intent(getApplicationContext(),MainActivity3.class));  
                    overridePendingTransition(0,0);  
  
                    return true;  
                case R.id.profile:  
                    return true;  
            }  
            return false;  
        }  
    });  
//-----  
}
```

5.MainActivity5.java

```
package com.example.trend;

import androidx.appcompat.app.ActionBar;
import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;

public class MainActivity5 extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main5);
        ActionBar actionBar=getSupportActionBar();
        actionBar.setTitle("Profile Pic");
        actionBar.setDisplayHomeAsUpEnabled(true);
    }
}
```