Employee.kt

mainActivity.kt

```
package com.example.ass05intent
import android.content.Intent
import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle
import android.view.View
import android.widget.RadioButton
import com.example.ass05intent.databinding.ActivityMainBinding
class MainActivity: AppCompatActivity() {
    private lateinit var binding: ActivityMainBinding
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_main)
        binding = ActivityMainBinding.inflate(layoutInflater)
        setContentView(binding.root)
    }
    fun onClickshowInformation(v: View) {
        var selectID: Int = binding.radioGroup.checkedRadioButtonId
        var radioButtonChecked: RadioButton = findViewById(selectID)
```

SecondActivity.kt

```
package com.example.ass05intent
import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle
import android.view.View
import com.example.ass05intent.databinding.ActivitySecondBinding
class SecondActivity: AppCompatActivity() {
    private lateinit var bindingTwo: ActivitySecondBinding
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
            setContentView(R.layout.activity_second)
            bindingTwo = ActivitySecondBinding.inflate(layoutInflater)
            setContentView(bindingTwo.root)
            var data = intent.extras
            var newEmp:Employee? = data?.getParcelable("EmpData")
            bindingTwo.Ename.text = "Employee Name: ${newEmp?.name}"
            bindingTwo.gender.text = "Gender: ${newEmp?.gender}"
            bindingTwo.mail.text = "Email: ${newEmp?.Email}"
            bindingTwo.salary.text = "Salary: ${newEmp?.Salary}"
        }
        fun onClickClose(view: View) {
            finish()
        }
}
```

Activity_main.xml

```
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout 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:orientation="vertical"
    android:padding="20dp"
    tools:context=".MainActivity">
    <TextView
    android:layout_width="wrap_content"</pre>
```

```
android: layout height = "wrap content"
    android:layout width="wrap content"
<com.google.android.material.textfield.TextInputLayout</pre>
    android:layout width="match parent"
    <com.google.android.material.textfield.TextInputEditText</pre>
        android: layout width="match parent"
        android:inputType="text"
</com.google.android.material.textfield.TextInputLayout>
<TextView
    android:layout width="wrap content"
< Radio Group
    <androidx.appcompat.widget.AppCompatRadioButton</pre>
        android:text="male"
    <androidx.appcompat.widget.AppCompatRadioButton</pre>
        android:layout height="wrap content"
</RadioGroup>
<com.google.android.material.textfield.TextInputLayout</pre>
    android:layout width="match parent"
    android:layout height="wrap content"
```

```
android:layout height="wrap content"
            android:inputType="textEmailAddress"
            android:textSize="20sp"/>
   </com.google.android.material.textfield.TextInputLayout>
   <com.google.android.material.textfield.TextInputLayout</pre>
       <com.google.android.material.textfield.TextInputEditText</pre>
            android:inputType="text"
   </com.google.android.material.textfield.TextInputLayout>
   <RelativeLayout
       <androidx.appcompat.widget.AppCompatButton</pre>
            android:onClick="onClickshowInformation"
       <androidx.appcompat.widget.AppCompatButton</pre>
            android:layout height="wrap content"
            android:onClick="reset"
            android:text="Reset"
            android:textAllCaps="false"
   </RelativeLayout>
</LinearLayout>
```

```
android:orientation="vertical"
<TextView
<TextView
<TextView
    android:textSize="25sp"
<androidx.appcompat.widget.AppCompatButton</pre>
```

android:textSize="20sp"/> </LinearLayout>

