

Patient Details Form

```
activity_main.xml:  
android:layout_width="match_parent" android:layout_height="match_parent">  
  
    android:layout_width="wrap_content" android:ems="10"/>  
  
    android:layout_width="wrap_content" android:ems="10"  
    android:inputType="number"  
    app:layout_constraintTop_toBottomOf="@+id/pname"/>  
  
    android:layout_width="wrap_content" android:ems="10"  
    app:layout_constraintTop_toBottomOf="@+id/page"/>  
  
    app:layout_constraintTop_toBottomOf="@+id/issue"/>  
  
    app:layout_constraintTop_toBottomOf="@+id/saveBtn"/>
```

MainActivity.java:

```
package com.example.patient;  
  
import androidx.appcompat.app.AppCompatActivity;  
import android.os.Bundle;  
import android.widget.*;  
  
public class MainActivity extends AppCompatActivity {  
    EditText name, age, issue; TextView res; Button save;  
  
    protected void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.activity_main);  
  
        name=findViewById(R.id.pname);  
        age=findViewById(R.id.page);  
        issue=findViewById(R.id.issue);  
        save=findViewById(R.id.saveBtn);  
        res=findViewById(R.id.result);  
  
        save.setOnClickListener(v -> {  
            res.setText("Patient: "+name.getText()+"\nAge: "+age.getText()+"\nIssue: "+issue.getText());  
        });  
    }  
}
```