<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"

android:orientation="vertical"

android:gravity="center"

android:padding="20dp"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent">

<Button

android:id="@+id/btnDateTime"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:text="Pick Date & Time" />

<TextView

android:id="@+id/txtDateTime"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:text="Date & Time"

android:textSize="18sp"

android:layout\_marginTop="20dp"/>

</LinearLayout>

MainActivity.java

package com.example.datetimepicker;

import android.app.DatePickerDialog;

import android.app.TimePickerDialog;

import android.os.Bundle;

import android.widget.\*;

import androidx.appcompat.app.AppCompatActivity;

import java.util.Calendar;

public class MainActivity extends AppCompatActivity {

Button btnDateTime;

TextView txtDateTime;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

btnDateTime = findViewById(R.id.btnDateTime);

txtDateTime = findViewById(R.id.txtDateTime);

btnDateTime.setOnClickListener(v -> {

Calendar c = Calendar.getInstance();

int y = c.get(Calendar.YEAR);

int m = c.get(Calendar.MONTH);

int d = c.get(Calendar.DAY\_OF\_MONTH);

int h = c.get(Calendar.HOUR\_OF\_DAY);

int min = c.get(Calendar.MINUTE);

new DatePickerDialog(this, (view, year, month, day) -> {

new TimePickerDialog(this, (view1, hour, minute) -> {

String result = day + "/" + (month + 1) + "/" + year + " " + hour + ":" + String.format("%02d", minute);

txtDateTime.setText("Selected: " + result);

}, h, min, true).show();

}, y, m, d).show();

});

}

}