AUTO TEXT

ACTIVITY _MAIN:

```xml
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="@android:color/holo_green_light"
    tools:context=".MainActivity">
    <AutoCompleteTextView
        android:id="@+id/autoCompleteid"
        android:layout_width="256dp"
        android:layout_height="74dp"
        android:layout_alignParentEnd="true"
        android:layout_alignParentBottom="true"
        android:layout_marginTop="50dp"
        android:layout_marginEnd="90dp"
        android:layout_marginBottom="396dp"
        android:hint="@string/enter_the_city_name"
        android:textAlignment="center"
        android:textColor="@color/colorPrimary"
        android:textSize="20sp" />
</RelativeLayout>
```

JAVA_FILE:

```java
package com.example.autotext;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;

import android.graphics.Color;
import android.widget.ArrayAdapter;
import android.widget.AutoCompleteTextView;
public class MainActivity extends AppCompatActivity {
    AutoCompleteTextView m;
    String[]

city={"Bangalore","Belgium","Bangladesh","Chennai","canada","Karnataka","Kerela"};
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        m=findViewById(R.id.autoCompleteid);
        ArrayAdapter adapter=new
ArrayAdapter(this,android.R.layout.select_dialog_item,
                city);
        m.setThreshold(2);
        m.setAdapter(adapter);
        m.setTextColor(Color.BLUE);
    }
}
```