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An android application that will display toast(Message) on specific interval of time. - android programming

♣ Dharmik Thummar ② 10:20 PM (2017-10-04T22:20:00-07:00) **♦** android programming

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<u>Create an application that will display toast(Message) on specific interval of time.</u>

Program:

AndroidManifest.xml

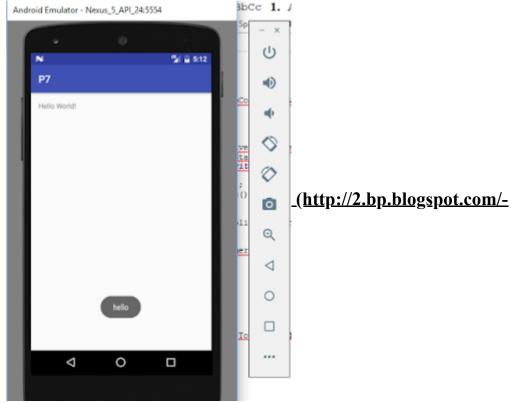
```
<category android:name="android.intent.category.LAUNCHER" />
      </intent-filter>
    </activity>
 </application>
</manifest>
activity_main.xml
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
  xmlns:tools="http://schemas.android.com/tools"
 android:id="@+id/activity_main"
  android:layout_width="match_parent"
 android:layout_height="match_parent"
 android:paddingBottom="@dimen/activity_vertical_margin"
  android:paddingLeft="@dimen/activity_horizontal_margin"
  android:paddingRight="@dimen/activity_horizontal_margin"
 android:paddingTop="@dimen/activity_vertical_margin"
 tools:context="com.android.inflapps.p7.MainActivity">
  <TextView
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="Hello World!" />
</RelativeLayout>
Main Activity. java
```

package com.android.infiapps.p7;

import android.support.v7.app.AppCompatActivity; import android.os.Bundle; import android.os.Handler; import android.support.v7.app.AppCompatActivity; import android.os.Bundle;

```
import android.widget.Toast;
import java.util.Timer;
import java.util.TimerTask;
public class MainActivity extends AppCompatActivity {
  Timer t=new Timer();
  @Override
  protected void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_main);
    final Handler h=new Handler();
    final Runnable r=new Runnable() {
      @Override
      public void run() {
        Toast.makeText(getApplicationContext(),"hello",Toast.LENGTH_SHORT).show();
    };
    t.scheduleAtFixedRate(new TimerTask() {
      @Override
      public void run() {
        h.post(r);
    },1000,5000);
  protected void onDestroy(){
    Toast.makeText(this,"Finish",Toast.LENGTH_SHORT).show();
    t.cancel();
    t.purge();
```

Output:



CCosJQ1NgGk/WdWyWb41a4I/AAAAAAAAAAAAAK/hPl_hy_t_MgQta5Fp6tnFBEfNrF--Ye3QCK4BGAYYCw/s1600/rec.png)

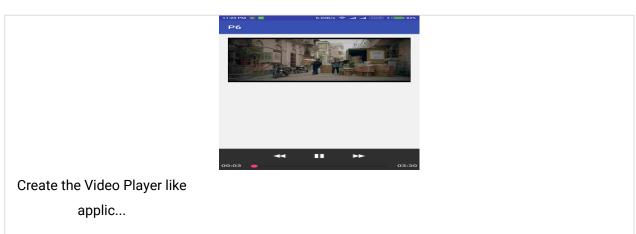
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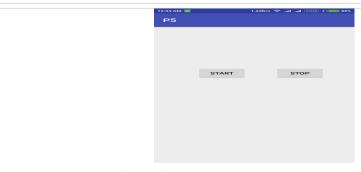
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