```java
editor.putString("videoName", videoName);
        editor.commit();
                    imageview.setImageBitmap(bitmap);
                    messageText.setText("Uploading file Name:" + videoName);
                }
        }
        class uploadFile extends AsyncTask<String, String, String>
        {
                @Override
            protected void onPreExecute() {
                super.onPreExecute();
                pDialog = new ProgressDialog(UploadVideo.this);
                pDialog.setMessage("Creating ..");
                pDialog.setIndeterminate(false);
                pDialog.setCancelable(true);
                pDialog.show();
            }
                protected String doInBackground(String... args) {
                String videouploadstandard = txtstandard.getText().toString();
                String videouploadsubject = txtsubject.getText().toString();
                SharedPreferences setting2 = getSharedPreferences(VIDEO_PREFERENCE1, 0);
                        String video= setting2.getString("videoName", "Wrong");
        // Building Parameters
                List<NameValuePair> params = new ArrayList<NameValuePair>();
                params.add(new BasicNameValuePair("standard", videouploadstandard));
                params.add(new BasicNameValuePair("subject", videouploadsubject));
                params.add(new BasicNameValuePair("videoName", video));
                // getting JSON Object
                JSONObject json = jsonParser.makeHttpRequest(url_insert_videodetails,
"POST", params);
                // check log cat fro response
                Log.d("Create Response", json.toString());
                // check for success tag
                try {
                    int success = json.getInt(TAG_SUCCESS);
                    if (success == 1) {
                        runOnUiThread(new Runnable() {
                                                    public void run() {
                        Toast.makeText(getApplicationContext(),"video uploading is done",
Toast.LENGTH_LONG).show();
                                                    }
                                            })
                    } else {
                        runOnUiThread(new Runnable() {
                                                    public void run() {
```