```java
                    Toast.makeText(getApplicationContext(),    "Error to upload video",
Toast.LENGTH_LONG).show();
                                                        }
                                            });
                    }
                } catch (JSONException e) {
                    e.printStackTrace();
                }
                return null;
            }
protected void onPostExecute(String file_url) {
                // dismiss the dialog once done
                pDialog.dismiss();
            }
        }
        @SuppressWarnings("deprecation")
        public String getPath(Uri uri) {
                String[] projection = { MediaStore.Images.Media.DATA };
                Cursor cursor = managedQuery(uri, projection, null, null, null);
                int column_index = cursor
                            .getColumnIndexOrThrow(MediaStore.Images.Media.DATA);
                cursor.moveToFirst();
                return cursor.getString(column_index);
        }
        public int uploadFile(final String sourceFileUri) {
                //String fileName = sourceFileUri;
                fileName=sourceFileUri;//this is added new
                HttpURLConnection conn = null;
                DataOutputStream dos = null;
                String lineEnd = "\r\n";
                String twoHyphens = "--";
                String boundary = "*****";
                int bytesRead, bytesAvailable, bufferSize;
                byte[] buffer;
                int maxBufferSize = 1 * 1024;
                File sourceFile = new File(sourceFileUri);
                if (!sourceFile.isFile()) {
                        dialog.dismiss();
                        Log.e("uploadFile", "Source File not exist :" + filepath);
                        runOnUiThread(new Runnable() {
                                public void run() {
                                        messageText.setText("Source File not exist :" + filepath);
                                }
                        });
                        return 0;
                } else {
```