

```

# Get filename here.
fileitem = form['filename']

# Test if the file was uploaded
if fileitem.filename:
    # strip leading path from file name to avoid
    # directory traversal attacks
    fn = os.path.basename(fileitem.filename)
    open('/tmp/' + fn, 'wb').write(fileitem.file.read())

    message = 'The file "' + fn + '" was uploaded successfully'

else:
    message = 'No file was uploaded'

print """\
Content-Type: text/html\n
<html>
<body>
    <p>%s</p>
</body>
</html>
""" % (message,)

```

If you run the above script on Unix/Linux, then you need to take care of replacing file separator as follows, otherwise on your windows machine above open() statement should work fine.

```
fn = os.path.basename(fileitem.filename.replace("\\", "/" ))
```