

1. login to root, pwd:suresh123
- 2.su
- 3.mkdir google\_projects (delete directory if already present.make sure to delete directory contents)
- 4.cd google\_projects
- 5.wget -O gae.zip [http://googleappengine.googlecode.com/files/google\\_appengine\\_1.7.1.zip](http://googleappengine.googlecode.com/files/google_appengine_1.7.1.zip)
- 6.unzip gae.zip
- 7.rm gae.zip
- 8.cp -r google\_appengine/new\_project\_template testapp
- 9.python google\_appengine/dev\_appserver.py testapp (server is started. testapp contains prog for helloworld in main.py)
10. localhost:8080 (if step 9 shows error "address already in use" goto step 11)
- 11.python google\_appengine/dev\_appserver.py --port=1234 testapp
- 12.localhost:1234 ("hello world" appears in server)

source: <http://www.johnogrady.com/blog/2012/09/01/setup-google-app-engine-on-ubuntu/>