



7) Which programming languages do you know? Rate each at a scale 1-2-3 (1=hardly know, 3=quite proficient). Feel free to add a short comment.

8) Do you have experience with any Unix-like operating system and which?

9) Do you have experience with:

a) shell scripting (which):

b) 'make' tools:

c) source control (cvs, svn, git):

10) You can mention any expectations from the course that you think are worth mentioning, or suggestions to the instructor and TAs.