

6) Describe your programming competence in the following programming languages using the scale 1 to 3 (1=hardly heard about it, 2=wrote and run a couple of lines, 3=know it quite well). Feel free to comment further.

Languages:

Perl:

Prolog:

C or C++:

Python:

Java:

7) How much do you already know about the following topics using scale 1 3 (1=none, 2=a bit, 3=studied well):

Regular expressions:

Finite automata:

Parsing:

Context-free Grammars:

Probability, Probabilistic Models (e.g. HMM):

Unification in Prolog sense:

8) Do you already have an idea about the topic of your course project? If yes, briefly describe it.

9) Give any comments if you have them; e.g., what you expect from the course, or comments on evaluation scheme.