

PROGRAMMING: PYTHON AND FUNCTIONAL

Homework 1 - Recursion

- Read the lecture notes for lectures 1-2 (from the course website) recursively. This
 means read through them, and all the links inside them, and so on till you get link-free
 notes.
- Solve the problems given in the lecture notes and submit the solutions. (you can do that through Nalanda).
- Join the Slack workspace. This will be used for all doubts and discussions with us and your classmates.
- Install any OS that is NOT Windows. (optional)
- Install the latest versions of Python and Haskell on your PC/Mac.
- Install IPython and IHaskell Notebooks (optional)
- Register yourself on Nalanda (if you haven't done so).