Logistics

GitHub

- Social network for programmers—code hosting, issues, … using `git` version control system

- Get an account if you don't have one yet

  - (Use a burner email address like maildrop.cc if you don't care that much)

- All course materials at https://github.com/JoeOsborn/spcs-ai

Assignments

- Assignments most days to reinforce discussion material

- Submission instructions:

  - On *your own fork* of the SPCS-AI repository,

  - *Copy* the starter file(s) if present,

  - *Rename* them so we can identify you,

  - *Complete* the assignment (multiple work-in-progress commits are fine!),

  - Make a *pull request* back to the shared repository.

Weeks 1 and 2

- Python, via IPython

  - Run `jupyter notebook` at your command line from inside the spcs-ai directory

- Search and Machine Learning

Week 3

- Prolog, via SWI-Prolog

- Project presentations

Projects

- Individual or small team (≤3)

- Pick from a list or propose your own

- Could be:

  - A program/AI system

  - A survey/deep dive on techniques

  - A deep reading of some AI system(s)