

# Project Timetable

- **October 3:** Form teams and pre-select a project topic. Email us proposal with brief description
- **October 3-10:** Meet with Ankur and/or me to refine your project topic
- **October 17:** Start programming
- **October 31, November 14:** Email us progress reports (a few lines each), but tell us asap if you encounter substantial difficulties.
- **December 3:** Present your project results in class: demos and powerpoint slides. Each presentation will last about 15 min.
- **Anytime:** Meet with Ankur and/or me to discuss issues, ideas, problems, ...

# Possible Project Topics

- Bug algorithms
- Navigation of a digital character among static or moving obstacles
- Navigation of a group of digital actors among obstacles, with different behaviors
- Navigation of a car among static obstacles (e.g., parallel parking)