

# CS 240A Final Project

- What is it?

- Significant parallel implementation / experiment by team of students
- Performance / tuning will be part of grade
- Can parallelize existing serial code (from research, public domain, etc.)
- Can leverage your other classes or research (but check with me first)
- See web page for some ideas
- Talk to me about your ideas (the sooner the better) to firm them up

- Teams? What teams?

- Two people each
- Interdisciplinary (members from different departments)

- What do I need to do?

- Web page or Google doc: evolving description of project status and results
- Proposal: web link, team members, topic, one page, due October 26
- Progress report: two pages, due November 14
- Presentation: 15 minutes, in class, November 29 or December 1
- Demo: 15 minutes, December 6
- Paper: 10-15 pages, due December 8