CSCI 2194 February 2, 2009

## Administrivia

• Updated project description, with group assignmenets, on Web.

Slide 1

Minute Essay

TBA

Slide 2

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## Another Use Case Example (To Try In Class) — 3194 Project from 2004

- Most of you have had the experience of "collaborative programming" using a single computer — two or more people clustered around a machine, with the ability to
  - Edit, compile, and run code, and view the results.
  - Communicate with each other verbally and by drawing pictures on a paper or a whiteboard.

This has many advantages in all phases of program design and implementation, including debugging.

Your mission for this course is to design an environment that supports this
kind of collaborative programming among people who are *not* all clustered
around a single machine — i.e., an environment for distributed interactive
collaborative programming.

Slide 3