# Final Project Report and Presentation

## Overview

Your report should give a complete description of the final result of your project. You should also write a summary that describes the major problems you encountered and changes to the design you made over time.

* A class diagram showing the hardware and software types.
* An object diagram of all components in the system.
* A state diagram for overall operation.
* A system-level test plan.
* Appropriate UML specifications for each module.
* Module-level test plans.
* A summary of design work: approximate total amount of time spent on the project; changes made during the course of the project; lessons learned.

# You Should Turn In

A written report as described above.

A presentation in class:

* Summarize the purpose of the system.
* Describe the system architecture.
* Describe the operation of the most important components.
* Describe the major changes you made to your system over the course of the project.
* Describe the most important thing you learned during the project.
* If possible, demonstrate your project.