

Project Name: Making Foo Fly and Scan

Team Member#1

Team member#2

Abstract: Two or three sentences explaining your project: What is it? What does it do? In other words, Problem statement. (no empty words, be efficient in your description.)

Components: Hardware, software, operating systems (including versions), special algorithms and data structures, approaches used. In other words, a solution statement.

Use cases: Who will use your system? What are some common applications and uses?

Significant contributions: to users, to society, to the field of CSE, STEM area

Coolness and Novelty: What is cool about your project? what is novel about your project?

(later after completion) Pictures, schematics.

Course, semester, date (footer/header)

CSE321 Realtime and Embedded System, Fall 2015, Nov.17 2015