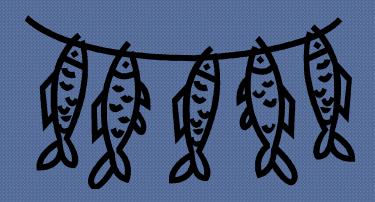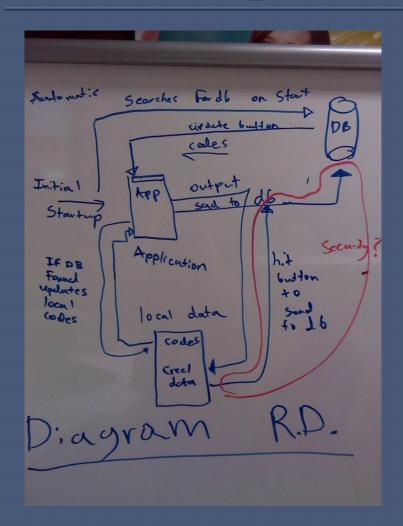# Electronic Field Input System

Team 5
Stacy Carlson, Thomas Flores, and Ralph Parkison
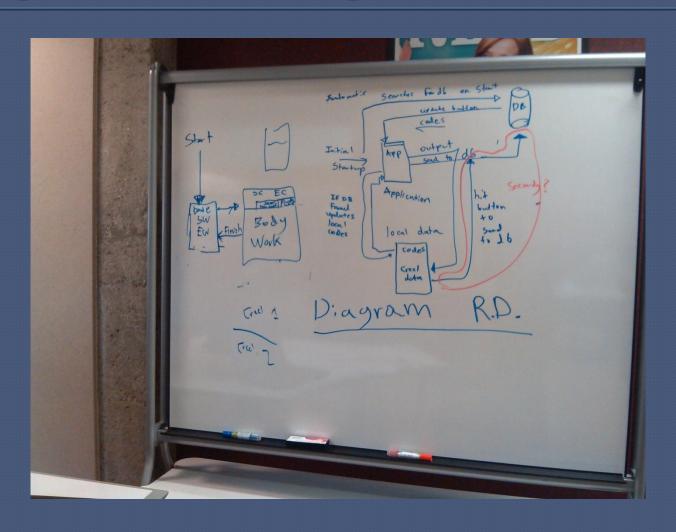
Rough Draft Design

- Update fields on start up to allow for easy upgrades
- Store creel data internally
- Communicate with Team 4's database via JSON objects sent over the internet

User Interface Basics

- Client wants the feel of a paper form
- 3 screens
  - Intro Screen
  - Creel Form
  - Exit Screen

General Software Decisions

- Getac Tablets run Windows 7 Professional
- Client wants sustainable code
  - We're choosing to write our code in C#
- Client's overall goal for software is fewer errors
  - We're going to use drop-down lists

SRS Progress

- Currently we have a rough draft of the SRS
- Contacted client to request a meeting to discuss the SRS
- We will send them a copy via email as well