* Introduction Slide - Kevin
  + Introduce the team and project
* Motivation and Lessons Learned - Jake
  + Talk about why we wanted to do our project in CI 102
  + Lessons Learned
    - Helmet was functional
    - Mobile Application took too long to develop and required some scope changes
    - Unable to track GPS data
    - Data from helmet was only able to be accessed locally via USB - will need to change scope to develop appropriate database to fix this
    - No technical support for business - couldn’t really sell a package
* Scope - Matt
  + Critical
    - Mobile Application
    - Helmet improvements
    - Database and content management system
    - Business Connections
* Scope (continued) - Kevin
  + Nice to have
    - Website made into android application
    - GPS and GPRS module for helmet for real-time GPS data sent to database
    - Network connection between helmet and server in the form of either cellular or wireless
    - More data for mobile application (distance, speed, etc)
  + Future considerations
    - Even more ride analytics
    - Company outreach with IBX
    - DU Skate Race using helmets
* Approach (technical) - Matt
  + Mobile Application
  + Helmet
  + Database
* Approach (management) - Jake
  + Go over roles from slides
* Improvements (summary) - Jake
  + Info on slides - sum up our improvements from our lessons learned
* Timeline - Kevin
  + Info on Slides