- Introduction
  - o Team name, robot name
  - Describe the three teams
    - Movement & Strategy
    - Vision
    - Robot design
- Robot design
  - o Reasons behind the design.
  - What we tried / failed.
  - Different kickers and how it works.
- System structure
  - Client / Server
  - Penalty kick demo
  - How the penalty kick works
  - Future implementation ideas
- Vision
  - Demonstration
  - o Contours technique
  - Image thresh-holding
  - Machine learning
  - OpenCV
  - o Images of previous work
  - Utilities functions.