Notes from Formal Presentation

1. Chriss Bliss thinks we could use this optimization problem and expand it to Fedex planes and the cost saving of this.
    - We could expand this to physics and the microprocessor packing problem
    - Quickest route problem for mail and package delivery problem (Mail-Man problem)
    - The number of applications for this would be HUGE
    - He only concern is the size of our AI and neural network we will have to have to be able to effectively optimize (processing power needed etc)
- FTI (Who was this ?) Note: John
    - Possible QR code readers on boxes that way app can scan it and detail the boxes and make process smoother
    - He commends us using more slides to use process flow
    - Asked if we did research on how many accidents were due to tipping issues and not just motor vehicle accidents
    - His only concern is how many people would actually use it
    - ***<u>USE AR</u>***
- Jim
    - ODU has a logistics management track so we could talk to them for more info as we get into the design phase
    - He thought it was particularly good presentation
    - It fits the spirit of CS410
    - We could use AWS for some design
    - We could use the organization part of it to help insurance policies.
- Is it feasible?
    - John: Yes but it might be alot use AR
    - Chris: Yes its a mountain
    - Jim: Yes if you scale it properly