CS 491

Project Specs

* Introduction (MFS)
  + Nowadays,
  + demand
  + data
  + storage
  + distribution
  + security
* Description (Oguz)
  + Block chain
  + Data Distribution
  + Data security
  + Replication
  + Cryptology
* Constraints (Kaan)
  + Memory
  + Time
  + Data loss
  + High demand
  + Security
  + such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.
* Professional and Ethical Issues (Onur)
  + Why data dist?
  + Why replication?
  + Why cryptology?
* Requirements (Gizem)
  + Functional Req.
  + Non-Funct Req.
* References (All)