Sagar Mistry

Project Update 2:

Second Week

* Implemented Adjacency Matrix creation
* Algorithm Round 1 Design is initialized
* Preplanned algorithm for midterm
  + Find Node that must be removed
  + Disconnect all edges found via adjacency Matrix
  + Save values and create definite connections to graph for each disconnected node
  + Using edge weights, find the best values for connection and reconnect

This algorithm is an early implementation, and I hope to find a more efficient solution.

https://www.github.com/smistry1121