1. Breakdown of the workload:

* We will decide on what search strategies and evaluation functions together
* One of us will build the data structure for implementing the search strategy
* One of us will build the actions class using that search strategy (as this might be a lot of work we can do it together as well)
* We will write our parts into the comments.txt
* Both of us will make sure that the quality of the code is appropriate

1. A summary of where and how regularly you plan on communicating

We live very close to each other and can meet up easily. Thus, we have decided to put in at least 15 hours of work weekly into the assignment.

1. Uvin’s commitments over the semester

* Computer systems assignment due on the 19th of April,2018
* Machine learning assignment due on the of April,2018
* Software Modelling assignment due on the 29th of April,2018

1. Kushagra’s commitments over the semester

* Computer systems assignment due on the 19th of April,2018
* Software Modelling assignment due on the 29th of April,2018
* Marketing assignment due on the of 11th May,2018