**Project Schedule**

Before we move into create the tool for our project we will do some R&D for below major tasks.

**Major tasks**

* Extract information from requirement document (NLP)
* Read the UML diagram in any format using java

This won’t need to be perfect but before we move into major development, we have to be an abstract idea about overall project & have a confident.

So we will work 3 or 4 weeks to do above major tasks using any tool which is convenient to all. Then we will move into major development.

In major development at the beginning we will focus on the create prototype with good user interface as indika sir told in the lecture. Then we will do some R&D to get the java source file with full hierarchy & read the main the class, behavior, attribute & relationship. After that we will integrate everything which we have done before.

For couple of weeks we’ll gather & develop as a group. Then we will discuss & do some work separately.