Team Meeting 2

Date: August 12, 2018

Day: Sunday **Time**: 6:30 p.m

Duration: 1hr and 30 min.

Attendees:

- 1. Aman Yadav (201651007)
- 2. Dakshkumar Gondaliya (201651014)
- 3. Kirtika Singhal (201651024)
- 4. Mayank Pathela (201651029)
- 5. Nikhil Sachan (201651034)
- 6. Parmeshwar (201651035)

Previous Meeting Follow-Up:

We researched the project ideas we can work on and came up with five ideas.

Goals:

1. Discussing all the available ideas, and selecting our top three according to priority.

Discussions:

- 1. The ideas pitched were
 - a) Automated Time Table Generator,
 - b)PG Finder,
 - c)Elective Subject Reviews,
 - d)Online Library System,
 - e)Old Books
- 2. Checking feasibility of each projects and discussing which environment and platform can be used for them.
- 3. Each project idea description:

- Automated TimeTable: Generating the time table by an algorithm, reducing the time and efforts of person setting time-table by himself.
- PG finder will help students to find PG according to their location preferences without the need of roaming in the city.
- Old books selling and purchasing: Will help people to sell the books to the ones who need them at reasonable rates. Thus a good circulation of used books.
- Elective Subject Reviews: Will be very helpful for students to opt for elective subjects by looking for reviews given by the seniors and others who have knowledge of that subject.
- Online Library Systems: Will help in checking the status of books in library from any place and thus saving time of going to library. Also provide e-books.

Conclusion:

Dropped the idea of PG finder because it will be difficult to find real-data. And also dropped Online Library Systems because other three seemed more interesting.

Based on the discussion, the top three priorities set were:-

- 1) Automated TimeTable Generator,
- 2) Old Books,
- 3) Elective Subject Reviews

Tasks Assigned:

Think of the feasibility and researching how each of the top three ideas are to be implemented.

Next Meeting Agenda:

Finalizing the idea and making the work flow chart for that idea.