

# Sprint 2 Goals and Commitments

## Grade B

### *Private Messages*

1. Our service would provide a platform for two users to send private messages to each other.

### *Public Messages*

1. In this sprint, we would have added a feature where a user will be able to create a group. The user who creates a group will be designated as the moderator of the group.
2. We would have also added a functionality where the moderator of the group can add other users to a group.
3. Once a group is created, any user in the group can send messages to all the users associated with that group.

### *Group features*

1. The platform to send public messages would be known as a Group. Other groups could also be a part of a group.
2. There will be a method which allows the moderator to delete the group.
3. We would have a method that allows a moderator to remove a user from the group.
4. For group security, we will have the minimalist feature that enables a moderator to set password to the group.

### *Profile*

1. In this sprint, we would have added a feature where a user can add a profile that contains name, password, email.
2. There will be a method that allows a user to update his/her profile data.

### *Search*

1. We would have added a feature where a user can search for other users and groups.

### *Unit Tests*

1. We would have added unit tests to test all the above features.

## Grade A

1. We would have added a feature that allows users to send messages to a subset of a group i.e. a user can choose small number of people from a group and send public messages to only that set of users.
2. We would have also added a feature where a user can follow another user. All user can have a 'public' or 'private' profile. If a user has a 'public' profile, then a user following him/her can also see his/her followers. For e.g. let us consider John Doe and Jane Doe to be two users of our service. John and Jane both have public profiles. When John follow Jane, then John can see all the users that Jane is following.
3. In this sprint, we would have also added a minimalist authentication for the users i.e. we would have added a feature for the users to log in using a username and password.