Shared team values:

As a team we have decided on a set of shared principles and values which we will abide by over the course of the project.

We will be integrous by showing up for all planned meetings on time to the best of our abilities as well as by meeting the basic requirements, as outlined in the study guide, of writing at least a hundred lines of java source code, making at least three commits and approving at least one merge request of another member with a constructive comment each week.

We will be respectful to each other’s boundaries and as such will not press any member to work more than they are required to.

We will be honest about our own strengths and limitations to each other during discussions so tasks can be divided accordingly based on each member’s skill sets. Additionally, no member of the team is allowed to take credit for the contribution of another person.

Finally, we expect that every team member will be accountable for their own actions and the consequences of said action. Each member should be responsible for all their contributions to the project and should not try to place the blame on others if something goes awry due to said contributions.

Decision making:

For the subject of decision making, we have decided upon the following rules:

* We will make decisions as a group by using a majority voting system. So, for a decision to pass at least four of the six members need to agree to it.
* If the impact of an action by a member is extremely minor, said member is allowed to go ahead with it immediately without having to consult the rest of the team. The consequences of this will then be reviewed later at the next scheduled meeting.
* If an action has more significant consequences, a discussion with the rest of the team will need to take place before proceeding any further to review any potential issues or changes that could be required due to it. The team member can only go ahead with the action if they can convince a majority of the other members of the team of the benefits of it.
* In a meeting, during the distribution of the workload, if there is a task that nobody is willing to undertake, a member will be randomly assigned to it by means of a generator.