

Individual Report

We started our work with holding a meeting and we chose Oskar as a project manager. Then we made an initial plan started by analyzing the project and made a High-level design. The team manager made a very good work. In the beginning, we were holding a meeting every week. He was writing an agenda before each meeting to decide what we are going to talk about in the meeting. He was dividing the task between us in a good way depends on the member's experience and we were communicating on Facebook messenger and Slack group. He made a good job in managing the group in the beginning, but in the last weeks he was a little bit stressed and couldn't handle the problem we faced in the last week in a good way. He was being nervous sometimes and feel all the members stressed instead of handling the problem in a relaxed way.

And the other problem is he lives outside Växjö so he couldn't come to the meetings personally, he calls us via Skype but it's not an efficient way as attending the meetings.

We were starting the meeting by talking about how each member completes his task and if he could do it or not and which problems he faced. Then, we discuss what the next iteration will cover. The decisions were taken as a group by voting and see which choice takes most of the votes, this way led us to find the best solution

For me it was a challenge, I didn't know some of the members before. And it was my first time to work with a group and even it was my first time to start programming a program from the scratch. Without the other members, we couldn't finish the work. Each member has an experience and a part and we could collect our forces and share our knowledge to finish this product. The work in a group helped us to achieve much more than individuals working.

The meetings were very helpful. We were sharing ideas, discussing, and solving the problems together. In the last weeks, the problems increased because we were not meet as we did in the first weeks. So, the meetings in the last weeks are more important because a small problem could be related to many parts of the program and the solution could be found much faster.

We spent much time on the planning and the work in the first three weeks was not so fast, that put us in a race against time in the last two weeks.

The testing of the final program was not done properly and regularly in a good time, that led us to discover many bugs in the last few days before the delivery.

In the future group project, I learned that all members should explain their code at right time. So, all members must know the code of the whole program. One can't understand other member's codes by reading them even if he adds comments to codes. So, I think in the meeting each member should explain the code to all group members.

Mohammed Basel Nasrini