# Why are we generative?

## Focus

The focus of this project is to make an application that is as good as possible, therefore the focus is very much on performance and making sure that everyone has the necessary conditions to perform; work from home, work when they want (so long as it does not hurt cooperation) etc.

## Cooperation

We nurture cooperation by meeting up in person and working together. One time we took this to a very generative level was during the project, Mikkel’s wife was due, and we met up at Mikkel’s home to work on the project just in case she had to be driven to the hospital, so we could work together.

## Messenger of bad news

When issues are found, we try to investigate how we can fix them and then we focus on how we can avoid that same issue another time.

## Responsibilities / risk

We all know that we have a shared responsibility to finish the project and rather than saying we do 33% of the project each we take it one task at a time and start on the next thing until we’re done.

## Communication in organization

Although our organization, or group, is small we of course always encourage communication. We have a discord server dedicated to communication in the project.

## Handling of failures

We make inquiries into failures and try to train the whole team in how we can improve. We made inquiries into how we could fix inconsistencies between models in the different projects and learned that by having a reference to a shared project of models we would get rid of these inconsistencies.

## Applying new information

In our previous project, we made monitoring services and models in each program, rather than having shared class libraries and it came with an abundance of cooperability issues as well as bugs. In this project we made shared class libraries for monitoring and shared models.