

Lofthus frukt og saft

Introduction

The assignment was to plan and create a Gantt chart for "Lofthus frukt og saft" for their project to create a new website. We had to think about what professionals to engage in the project, outline all the tasks and plan the order they should be completed.

Body

The first thing I did was to look around on google images to see some other examples of web development Gantt charts and also study the resources attached to the CA.

After this I started to consider all the tasks that would be needed to be done to complete this project. For this I used Trello which I think is one of the best tools for this kind of thing as its really easy to make an overview of all the tasks.

I then had to think about what professionals I had to engage in this project. I ended up with needing a Project manager, Content Developer, Designer and Front-end Developer. I also considered a Photographer but, for this project I will choose to rather use royalty free images.

For the team to communicate with each other we would use Slack for conversation and discussions. But, for task management we will use Trello. I think Trello is really good for task management as you are easily able to assign tasks and see all tasks in progress to get an overview.

For the project files we will use Github. This will ensure that all team members always have the most up to date project files and we can keep track of changes. It also works as a backup if something should get lost on a computer.

Lastly I created the Gantt chart. As Trello have a integration with teamgantt I was able to use the trello board with all the tasks I created earlier to create the Gantt chart. The hardest part here was to consider how much time each task would take as I'm not that experienced in this field yet. I think my estimates are not to far off but, I guess this also comes down to how big the project is.

For the Gantt chart I decided to split all the tasks in to the 5 groups Preparation and planning, Design, Frontend, Implementation, Delivery. I think this make the Gantt chart look more organized and easier to understand. It also gives an overview of how long each of the 5 groups would take to complete.

As the Gantt chart shows the order of the tasks is Planning first, then design as this needs to be worked on before the frontend can start. Then after frontend an implementation period and then lastly delivery.

Conclusion

This assignment was a little bit different from all the others so far, and it was fun to try and learn something else. I think this was a pretty hard assignment as I'm not to experienced in this field yet as stated above but, I think the Gantt chart turned out pretty good and I'm happy with the result.