



**Noroff**

School of technology  
and digital media

# Technical Report

Gantt Chart

<https://github.com/olavomtveit/Gantt-Chart.git>

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# 1. Summary

I was given an assignment to create a Gantt chart for my previous assignment about a juice page. I had to consider how a gantt chart is structured and what features I used in my previous assignment. It was actually quite hard to structure the timetable for a project this size, but I think my 12 week scope was a good choice.

Overall this assignment was harder than expected, but after creating it I understand better why using a chart like this has its benefits, and it is definitely something I will use in the future.

Link to Gantt Chart:

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## 2. Body

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### 2.1 Introduction

For this assignment I was supposed to make a Gantt Chart for my previous assignment about Lofthus frukt og saft. So I had to consider the previous Theme, Epic and Stories I had used. These were about user accounts, big shipments of juice and explaining the process of making the products. This report will go through my process when creating the chart, followed by my conclusion to how it went.

### 2.2 Main section of report

First I decided to use a template instead of making one myself. This was found on [templatelab.com](https://www.templatelab.com/). I ended up choosing one that was easy to understand just by a quick glance, although it might look very basic.

When trying to divide up the different tasks I chose to divide it up in 4 sections. Pre-Planning, Writing code, Design and Post-Production. This would make it easier for me, and everyone else to have a good idea of what to focus on.

Pre-Planning is mainly focusing on meeting the client and plan the project on paper.

Writing code's focus would be setting up the html code, and to create the features about user accounts and cookies.

Design is focusing on research imagery, styling the page in css and making the page responsive.

Post-Production is the final weeks where we will test what we have made and make sure everything works, then write a report about the product and present it for the client.

When applying the features I had to think of what would needed to be done to successfully implement it. To create the showreel for showing the process they have to make juice I had to think about



research and finding photos, and that the page is responsive so anyone can see them.

When trying to create the function so users can save their details there was much more to consider. Here we would first think about creating user accounts so they would have somewhere to save their details. And to log and use their account the users would need input fields. Then we would have to create an account setting page where the user can input card details and save them. Lastly to make it easy for the user to log in we would need to have a remember me feature and implement cookies.

## 2.3 Conclusion

After this assignment I clearly see the benefits of having a Gantt Chart. Having a document right in front of me/my team showing us all what we will focus on, when we must finish it and who will have the responsibility, is very helpful. A good Gantt Chart and a team with good communication, will have an easier time finishing the product on time. Actually writing the chart was harder than I expected, especially thinking of what to apply under each main section (like “make site responsive”).

I feel I managed to create an easily understood chart with good colors to show if a task was in progress, finished or just planned. And the tasks I put in are good and clear to what needs to be done. However when thinking of it now I think I could be even more precise. Like for instance, instead of writing “write the foundation in html”, I could divide that into several more specific topics. This however was a bit hard as the project was very small and it was my first time making a chart like this.



### 3. References

Link to Gantt Chart:

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### 4. Acknowledgements

When thinking of what to put into my Gantt chart I took some inspiration from a Gantt Chart used for “Private Shopper”, given to me by my lecturer.

### 5. Appendices

Template used for the assignment was gotten from:

<http://templatelab.com/gantt-chart-templates/>

