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BOOTSTRAP

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You are going to experience the interpretation of a faulty project through its Gantt table and the management of your own project through the creation of a Gantt chart.
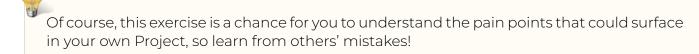
You can get more informations on Gantt chart's here : `https://www.gantt.com/`.

Interpreting and understanding a Gantt

You are to explore, question and interpret a table which contains a project's Gantt chart. Spoiler alert: the project did not go as planned.

Explore the document and answer **at least** these questions (and some other ones):

- ✓ Which elements tell me that the project did not go as planned?
- ✓ Which parts of the projects were more prone to unexpected situations?
- ✓ Did these unexpected situations have consequences on others parts of the project?
- ✓ What could the team do to avoid such situations?
- ✓ What are the consequences of the various delays?
- ✓ Which overall consequences do the delays have on the rest of the project?

> Of course, this exercise is a chance for you to understand the pain points that could surface in your own Project, so learn from others' mistakes!

Building your Gantt chart

By the end of this session, your group is expected to push the first version of your Gantt chart to Git, even if it is not complete.
Put as many elements as possible on it.

Remember that the chart you are expected to hand in has two main parts:

- ✓ One for the preparation of the project elements
- ✓ One for the construction of the suit itself

{ EPITECH }

*apprendre autrement