

February	March	April	May
Week 1 (26/02 - 1/3 2024)	Week 2 (4/3 – 8/3)	Week 6 (1/4 – 5/4):	Week 10 (29/4 – 3/5)
- Create Jira bord	- Create star schema model StarUML	- Power BI course: Build Power BI visuals and reports	- Machine learning: elaborate
- Project plan documentation	- Review Star schema model StarUML	- TML data: Power BI Visualisations	Week 11 (6/5 – 10/5)
- Power BI Course: Get started with Microsoft data analytics	- Analyse TML data + Document problem statements and devise possible solutions	- Machine learning: explore techniques & objectives	- Machine learning: elaborate
- Discus project plan + process feedback	- Plan meeting for questions about data	- Power BI course: Manage workspaces and datasets in Power BI	Revised planning:
- First look at TML data + write down data questions	- Writing down goals I want to achieve with my visualizations	(ML → Sentiment analyse)	- Data engineering using Databricks
- Hackaton challenge	- Schedule meeting to go over goals	Week 7 (8/4 – 12/4)	Week 12 (13/5 – 17/5)
	- Power BI Course: Prepare data for analysis with Power BI	- TML data: finale version Power BI visualisations	- Documentation
	- TML data: Clean and load data into Power BI	- Plan meeting feedback finale version	Revised planning:
	- Get information about Power BI certificate	- TML data: Data engineering → Azure data Microsoft fabric	- Data engineering using Databricks
	- Discuss data with client	- Machine learning: creating predictions	Week 13 (20/5 – 24/5)
	Week 3 (11/3 – 15/3)	- TML data: Qlik visualizations	- Documentation
	- TML data: Data engineering → Azure data Microsoft fabric research	Revised Planning:	- Presentation/hand over client
	- Power BI course: Model data with Power BI	- Power BI visualisations + Design	
	- TML data: Build Power BI semantic model	- Translate Data analysis to front-end	
	- Discuss objectives visualizations with client	- Process conclusions	
	Week 4 (18/3 – 22/3)	- Get dashboard feedback	
	- TML data: Data engineering → Azure data Microsoft fabric	Week 8 (15/4 – 19/4)	
	- Power BI course: Model data with Power BI	- Machine learning: creating predictions	
	- TML data: Build Power BI semantic model	- TML data: Qlik visualizations	
	- Discuss objectives LogisticsCamping dataset with client	Revised Planning:	
	- Training Synapse & Databricks	- Story telling	
	Week 5 (25/3 – 29/3)	- Finish Power BI dashboard	
	- Feedback on first visualizations	- AI Skills Challenge: Fabric Analytics Engineer	
	- Power BI course: Build Power BI visuals and reports	Week 9 (22/4 – 26/4)	
	- TML data: Power BI Visualisations	- Machine learning: creating predictions	
	- Process sheet feedback	Revised planning:	
	(Unforeseen additional data model work due to error)	- Storytelling finish	
		- Present finale dashboard to client & get feedback	
		- Finalise planning for last weeks	