h1>STUDENT TEAMWORK 06 December 2	2022 (ML Week-3)
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Meeting Agenda

- ► Icebreaking
- ► Interview Questions
- ► Coffee Break
- ▶ Video of the week
- ► Retro meeting
- ► Case study / project

Teamwork Schedule

Ice-breaking	10m	

- Introduction.
- Personal Questions (Study Environment, Kids etc.)
- Any challenges (Classes, Coding, studying, etc.)
- Ask how they're studying, give personal advice.
- Remind that practice makes perfect.

The problems and subjects in this part, has been prepared especially for you to equip yourself for the interview process and improve your coding skills. To get the most from this part, it's highly recommended to be prepared and present the topics in English / German. At first, it can be difficult to present in English / German and you can read from your notes, no problem. We strongly advise you to force yourself to present especially the interview questions in English / German. However, if you don't feel you can present in English / German, you can do any part in Turkish, that's no problem too. Please remember; we don't want to put extra pressure to anyone, it's totally up to you how you prepare for this section. The main and only aim of this part is to develop your skills that you need during and after the recruitment process and make you ready for the DS career.

Interview Questions	15m	

3. Which machine learning algorithms require standardization and which do not?				
4. What is the popular error metrics of classification models? Explain them.				
5. What is the SVM machine learning algorithm?				
ADDITIONAL RESOURCES				
Review this notebook with your group friends				
Basic Logistic Regression Terminology				
1- deep-dive-into-logistic-regression-for-beginner				
2- Machine learning: Supervised methods, SVM and kNN				
:coffee:				
Coffee Break	10m			
Some Steak				
:coffee:				
Video of the Week	10	m		
video of the week	101			
SVM & KNN Classifier Machine learning using Python				
Retro Meeting on a personal and team level		10m		
The state of the s				
Ask the questions below:				
What went well?				

2. How can you explain k-NN Algoritm as theorically?

What could be improved?

Closing	5m	
Next week's planQA Session		

• What will we commit to do better in the next week?