																	1 1									
CTTITEL: Sir	ngle-lead ECG classification based on Transformer mo			1.9.202	3 - 31.1.202	4 (22 week	s * 40h = 880h	1)		-			+	$\overline{}$		+-	+	+-	+		-+					
									1	Ė		-												-	$\rightarrow$	
	ı.	ı	1			1	-																	-	$\rightarrow$	
							-	_	_		_				_									-	$\rightarrow$	
																_										
		DESCRIPTION	STARTDATE	DEADLINE	LENGTH	TASK COMP	September			September/October		October		ober	Ser		November			December			, a		anuary	
	TASKTITEL						Week 1 We	rk 2 Week 3	Week 4	Week 5	Week 6 Week 7	7 Week 8	Week 9	Week 10	Week 11	Week 12 Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22	Week 23
	1 Phase 1						04.09.23 11.0	9.23 18.09.2	3 25.09.23	02.10.23	09.10.23 16.10.2	23 23.10.23	30.10.23	06.11.23	13.11.23	20.11.23 27.11.23	04.12.23	11.12.23	18.12.23	25.12.23	01.01.24	08.01.24	15.01.24	22.01.24	29.01.24	05.02.24
	Research	Mathematical backrground + related work research				0%																				
	Analyzing previous projects	Closer look at previous projects				0%																				
	Dataset analysis	Physionet 2017 challenge and EASTAF study				0%																				
	ECG feature engineering	Research on common used features & techniques for				0%																				
	Dataset Balancing & Augmentation	Research Techniques & Implementation				0%																				
	Model Design	Design of the first model architectures				0%																				
	Model Implementation Encoder, Decoder	Coding, improvements and bugfixing				0%																				
	Experiments					0%																				
	Design and Encoding Improvements	Research Embedding techniques for ECG and				0%																				
	Master Thesis Writing					0%																				
	2 Phase 2																									
	Model Implementation Encoder-Decoder	Coding, improvements and bugfixing				0%																				
	Experiments					0%																				
	Problem adressing in model accuracy	Own problem solving approach				0%																				
	Model evaluation	Model benchmark on Physionet 2017 challenge				0%																				
	Master Thesis Writing					0%																				
	3 Phase 3																									
	Code cleanup					0%																				
	Master Thesis Writing					0%																			7	
	Master Thesis Defense					ON																				