	David		Leo		Jonathan		Markus		Milan		Philipp	
Date	Time (h)	Tasks	Time (h)	Tasks	Time (h)	Tasks	Time (h)	Tasks	Time (h)	Tasks	Time (h)	Tasks
02.06.2025									1	I	/	I
03.06.2025									1	I	/	I
												-cloning project again -test train
				- setting up final report								-familiarizing with structure for
04.06.2025			0,75	- initial structure and outline			0,50	- setting up model	/	1	0,50	future tests
		-tried implementing model without		- new experiment								
05.06.2025		pretraining		- train synth and real data at the same time	0,25	- letting claude write a new model	0,50	- again trying to setup model	1	1	0,50	- some experiments
00 00 0005				- v1.10 and v1.11	0.05				١,	,	,	
06.06.2025			2,66	- also a lot of time is waiting for training obviously	0,25	- evaluate other backbones			,	1	/	/
07.06.2025								- model setup	l'	1	-	1
08.06.2025							1,00	- tried to train a model	1	I	/	1
09.06.2025									1	1	1,00	- tried another backbone
40.00.0005										- model training v1.0 unchanged	,	
10.06.2025									2,00	- experimented with "spatial attention" in v1.14 - tried more stuff but didnt get i to work	/	- resolving issues for the next
11.06.2025									1,00	- fixed "spatial attention"	0,20	experiment
		-fachschaft pc setup										
12.06.2025	1,60	-running U-Net model		- tsne exploration		- tsne exploration			/		/	1
13.06.2025			2,50	- figuring out why all our models are ass	0,15	- train model without pretrained backbone			/	I .	/	1
14.06.2025					0.50	evaluate (+tsne) for comparison backbone evaluate model without pretrain			/	1	/	1
15.06.2025					3,00				1	I	1	1
16.06.2025									1	I	/	1
17.06.2025									1	I	1	1
18.06.2025									1	I	/	1
19.06.2025								Summer School Absence	1	I	1	I
20.06.2025			0,10	- Wochenbericht				Summer School Absence	0,50	- Wochenbericht	/	I
21.06.2025			0,50	- overfitting	0,10	- Wochenbericht		Summer School Absence	1	1	0,60	overfitting und wochenbericht
22.06.2025								Summer School Absence	/	I	/	I .
23.06.2025								Summer School Absence	1		/	/
24.06.2025								Summer School Absence	1	1	/	/
25.06.2025								Summer School Absence	,	1	/	1
26.06.2025 27.06.2025								Summer School Absence Summer School Absence	,	1	0.20	- smol exp to freeze backbone
27.00.2025				- augmentation and regularization		- dataset normalisation		Suffiller School Absence	l'	ı	0,20	- freeze backbone + more regu
28.06.2025				- impl from paper	1,50	- freeze backbone exp + more regu		Summer School Absence	1	/	1,70	- only training on synth data
		-testing real data only										
		vs synth data -set up CUT model to										
00.00.00=		for image to image	2.25	44				O O b. a. ' A'	[,	,		
29.06.2025 30.06.2025	4,00	translation	0,20	- other normalisation				Summer School Absence Summer School Absence	,	/ protokalliaran dar Varahaaha		
01.07.2025								Summer School Absence	,	- protokollieren der Vorabgabe		
02.07.2025								Summer School Absence	,	1		
03.07.2025								Summer School Absence	/	1		
04.07.2025			0,75	- script for shoeboxroom sims	1,00	- script for shoeboxroom sims + adjust blender file		Summer School Absence	0,50	- Aufarbeiten des Protokolls zur Vorabgabe		
05.07.2025				- adjust model and train script for simple dataset		- adjust model and train script for simple dataset		Summer School Absence	.,			
										- Protokoll angepasst		
06.07.2025		OUT.	0,75	- final model adjustments and training	0,75	- final model and dataset adjustments		Summer School Absence	0,5	- Dokumentation geschrieben		
07.07.2025		-CUT set up + training on fachschaft pc	1.50	- first half of final presentation	1.50	- first half of final presentation		Summer School Absence	,	1		
08.07.2025	-,, -		.,	р		- presentation		Summer School Absence	1	1		
09.07.2025						- final presentation		Summer School Absence	1	I	1,00	- final presentation
10.07.2025			0,20	- touch ups for presentation		- redid protocoll			1	I	_	presentation
11.07.2025			0,20	- touch ups for presentation					1,00	- Einleitung Dokumentation		
12.07.2025					1,00	- hochladen, demo			1	I		
13.07.2025						- hochladen			1,00	- ERTSI Doc - Fund Concepts - Reverberation	0,50	o - setting up demo
14.07.2025					0,15	- review			/	1		
15.07.2025										- ERTSI Doc - Fund Concepts - Reverberation		
16.07.2025									3,00	- ERTSI Doc - Fund Concepts - Reverberation		
17.07.2025					0.00	rought introduction and -1			1	I I		
18.07.2025				- preprocessing chapter	2,00	- rewrite introduction and abstract			/	1		
				- dataset chapter								
19.07.2025				- data structure/sources	0,10	- document structure			/	1		
20.07.2025			1,00	- related works chapter					/	1		
21.07.2025									/			
22.07.2025				- experimental methodology					/	I .		
23.07.2025			1,00	- Nutzungserklärungen	1,00	- write blender synth gen paragraphs			1/	I .		