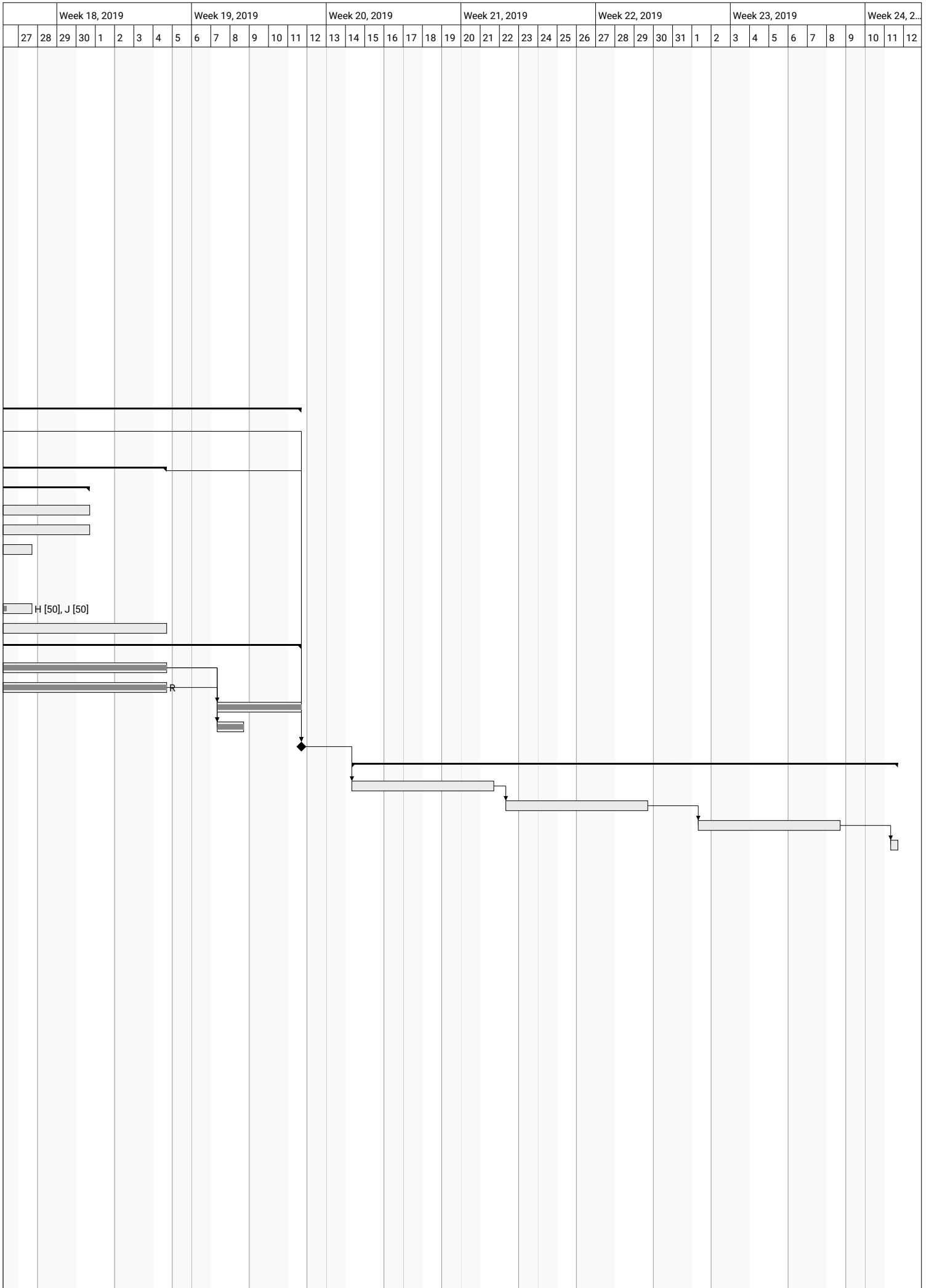


Name	Work	Week 13, 2019										Week 14, 2019							Week 15, 2019							Week 16, 2019							Week 17, 2019				
		22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
Definition	10d	[Gantt bar spanning from Day 22 to Day 31]																																			
Charta [M]	1d	[Gantt bar on Day 22]																																			
Lastenheft [M]	3d	[Gantt bar from Day 22 to Day 24]																																			
Pflichtenheft [M]	3d	[Gantt bar from Day 24 to Day 27]																																			
Risikoanalyse [M]	3d	[Gantt bar from Day 27 to Day 30]																																			
Planung	23d	[Gantt bar from Day 30 to Day 17]																																			
Grobdesign [M]	3d	[Gantt bar from Day 30 to Day 31]																																			
Architektur festlegen	3d	[Gantt bar from Day 30 to Day 31]																																			
Feindesign [M]	16d	[Gantt bar from Day 31 to Day 16]																																			
3D Test auf Kotlin + ChipView Test	3d	[Gantt bar from Day 31 to Day 3]																																			
Netzwerk-Protokoll definieren	3d	[Gantt bar from Day 31 to Day 3]																																			
Mockups	2d	[Gantt bar from Day 31 to Day 1]																																			
Wie Metadaten filtern?	2d	[Gantt bar from Day 31 to Day 1]																																			
Datenerhaltung	3d	[Gantt bar from Day 31 to Day 3]																																			
UI Elemente beschreiben	3d	[Gantt bar from Day 31 to Day 3]																																			
Task zuweisen	1d	[Gantt bar on Day 31]																																			
Masterstestplan [M]	3d	[Gantt bar from Day 31 to Day 3]																																			
End of Design		[Milestone diamond on Day 16]																																			
Realisation	37d	[Gantt bar from Day 16 to Day 17]																																			
Einrichtung von Tests	1d	[Gantt bar on Day 16]																																			
Client Tests	1d	[Gantt bar on Day 16]																																			
Client	19d	[Gantt bar from Day 16 to Day 10]																																			
UI	10d	[Gantt bar from Day 16 to Day 6]																																			
Previews	3d	[Gantt bar from Day 16 to Day 13]																																			
Filter UI	3d	[Gantt bar from Day 16 to Day 13]																																			
3D Visualisierung	2d	[Gantt bar from Day 16 to Day 14]																																			
Dateien hinzufügen	1d	[Gantt bar on Day 16]																																			
Dateien lokal abspeichern	1d	[Gantt bar on Day 16]																																			
Grund Architektur	3d	[Gantt bar from Day 16 to Day 19]																																			
Protokoll implementieren	6d	[Gantt bar from Day 16 to Day 22]																																			
Server	17d	[Gantt bar from Day 16 to Day 10]																																			
Dateien speichern/verwalten	6d	[Gantt bar from Day 16 to Day 22]																																			
Protokoll implementieren	6d	[Gantt bar from Day 16 to Day 22]																																			
Suche implementieren	3d	[Gantt bar from Day 16 to Day 19]																																			
Hauptlogik implementieren	2d	[Gantt bar from Day 16 to Day 18]																																			
End of Implementation		[Milestone diamond on Day 10]																																			
Abnahme	13d	[Gantt bar from Day 10 to Day 23]																																			
Modultests [M]	4d	[Gantt bar from Day 10 to Day 14]																																			
Integrationstests [M]	4d	[Gantt bar from Day 10 to Day 14]																																			
Systemtests [M]	4d	[Gantt bar from Day 10 to Day 14]																																			
Akzeptanztest [M]	1d	[Gantt bar on Day 10]																																			



WBS	Name	Start	Finish	Work	Duration	Slack	Cost	Assigned to	% Complete
1	Definition	Mar 23	Apr 3	10d	6d	29d	0		0
1.1	Chartra [M]	Mar 23	Mar 23	1d	1d	34d	0		100
1.2	Lastenheft [M]	Mar 23	Mar 27	3d	3d	2d	0		100
1.3	Pflichtenheft [M]	Mar 30	Apr 3	3d	3d	29d	0	L	100
1.4	Risikoanalyse [M]	Mar 30	Apr 3	3d	3d	2d	0	H, R	100
2	Planung	Apr 6	Apr 20	23d	7d	22d	0		0
2.1	Grobdesign [M]	Apr 6	Apr 9	3d	1d 4h	27d 3h	0		0
2.1.1	Architektur festlegen	Apr 6	Apr 9	3d	1d 4h	2d 3h	0	H, L, R	100
2.2	Feindesign [M]	Apr 9	Apr 20	16d	5d 3h	22d	0		0
2.2.1	3D Test auf Kotlin + ChipView Test	Apr 9	Apr 16	3d	3d	2d 3h	0	J	100
2.2.2	Netzwerk-Protokoll definieren	Apr 9	Apr 16	3d	3d	2d 3h	0	R	100
2.2.3	Mockups	Apr 9	Apr 13	2d	2d	25d 3h	0	J	100
2.2.4	Wie Metadaten filtern?	Apr 17	Apr 20	2d	2d	22d	0	R	100
2.2.5	Datenerhaltung	Apr 9	Apr 16	3d	3d	24d 3h	0	L	100
2.2.6	UI Elemente beschreiben	Apr 9	Apr 16	3d	3d	24d 3h	0	J	100
2.3	Task zuweisen	Apr 9	Apr 10	1d	1d	26d 3h	0		100
2.4	Mastertestplan [M]	Apr 9	Apr 16	3d	3d	24d 3h	0	H	100
3	End of Design	Apr 16	Apr 16	N/A	N/A	2d 3h	0		0
4	Realisation	Apr 23	May 11	37d	9d	13d	0		0
4.1	Einrichtung von Tests	Apr 23	Apr 23	1d	1d	8d	0		0
4.1.1	Client Tests	Apr 23	Apr 23	1d	1d	5d	0		0
4.2	Client	Apr 23	May 4	19d	6d	3d	0		0
4.2.1	UI	Apr 24	Apr 30	10d	3d	5d	0		0
4.2.1.1	Previews	Apr 24	Apr 30	3d	3d	5d	0		0
4.2.1.2	Filter UI	Apr 24	Apr 30	3d	3d	5d	0		0
4.2.1.3	3D Visualisierung	Apr 24	Apr 27	2d	2d	6d	0		50
4.2.1.4	Dateien hinzufügen	Apr 24	Apr 24	1d	1d	7d	0		0
4.2.1.5	Dateien lokal abspeichern	Apr 24	Apr 24	1d	1d	7d	0		0
4.2.2	Grund Architektur	Apr 23	Apr 27	3d	3d	6d	0	H, J	70
4.2.3	Protokoll implementieren	Apr 23	May 4	6d	6d	3d	0		0
4.3	Server	Apr 23	May 11	17d	9d	0	0		0
4.3.1	Dateien speichern/verwalten	Apr 23	May 4	6d	6d	0	0		100
4.3.2	Protokoll implementieren	Apr 23	May 4	6d	6d	1d	0	R	100
4.3.3	Suche implementieren	May 7	May 11	3d	3d	0	0		100
4.3.4	Hauptlogik implementieren	May 7	May 8	2d	2d	1d	0		100
5	End of Implementation	May 11	May 11	N/A	N/A	0	0		0
6	Abnahme	May 14	Jun 11	13d	13d	0	0		0
6.1	Modultests [M]	May 14	May 21	4d	4d	0	0		0
6.2	Integrationstests [M]	May 22	May 29	4d	4d	0	0		0
6.3	Systemtests [M]	Jun 1	Jun 8	4d	4d	0	0		0
6.4	Akzeptanztest [M]	Jun 11	Jun 11	1d	1d	0	0		0

Name	Short name	Type	Group	Email	Cost
Robin	R	Work			0
Hendrik	H	Work			0
Jannik	J	Work			0
Lukas	L	Work			0