Sprint 1															
Stories	Tasks	Day 1 (17.2)	2	3	4	5	6	7	8	9	10	11	12	13	14
IM6 - Mark a spot on the map as a new place	Tag a place on the map.	40 (estimated time remaining)	40	35	35	35	35	30	35	30	20	20	20	20	15
	Create new place object	10	10	10	10	10	10	10	10	10	10	10	10	10	10
UI4 - To have an easy-to-use menu	Slide from map to menu.	10	15	15	10	10	10	10	10	5	0				
	Make the slider look nice	20						15	15	10	10	5	5	0	
	Create link between buttons and functions.	10	10	10	10	5	0								
IM2 - Read dictionary/wiki input about a	Find solutions for getting data from wikipedia	30	30	30	40	40	40	30	30	30	20	20	20	20	20
place	Implement in UI.	20	20	20	20	20	20	20	20	20	20	20	20	20	20
	Implement parser.	40	40	40	40	40	40	40	40	40	40	40	40	40	40
IM1 - Se stories from DigitaltFortalt as soon as they are submitted.	Research the new API and find out if its worth replacing the old one.	15	15	15	15	15	15	15	15	15	15	10	5	5	0
	Make the GUI more understandable.	15	15	15	15	15	15	15	15	10	5	5	0		
Hours	Total	Organizatorial	IM6 UI		UI4		IM2		IM	1					
Øyvind	41	25					16								
Hallvard	40	15	17		5		3								
Tor	36	9					14		13						
Jon-Andre	43	20	5						18						
Jørgen	37	26			11										
Vegard	42	11			25		6								
Total	239	106	22	41			39		31						
Sprint 2															
Stories	Tasks	Day 1 (3.3)	2	3	4	5	6	7	8	9	10	11	12	13	14
IM7 - Listen to and record sound	Inform when no sound is avalible	1 (estimated time	1	1	1	1	1	1	1	1	1	1	0		
for a given place.	Show add sound	remaining)	1	1	1	1	0								
	icon in blogg Play sounds from	10	10	10			5	5	5	5	5	0			
IM1 - See stories	soundcloud Implement the new	20	20	30	3.5	30	30	2.5	2.5	2.5	20	1.5	5	5	0
from DigitaltFortalt as soon as they are submitted.	API for digitalt														
<pre>IM6 - Mark a spot on the map as a new place</pre>	Mark a spot on the map as a new place	20	15	15	15	10	15	15	15	15	15	15	15	15	15
UI3 - Watch pictures of the	See picture from Instagram	15					15	10	10	10	10	10	5	0	
place	Create symbol for watching several pictures	5	5		5	0									
	Make a sliding function to watch several pictures	10	10	10	5	0									
UI17 - Read other peoples experiences of a sight.	Read twitter messages inside stedr	40		30											
UI18 - Search for places in map	Make Search field in the navigation top bar	20	20	20	20	20	20	30	30	30	20	20	20	10	0

UI32 - Get route description	Get route description	20		20	20	20	20	20	20	20	20	20	10	10	10	1												
UI33 - "Streetview" a	Use the google API's function to	30		30	30	30	30	20	20	20	20	20	20	20	20	2												
place	get a streetview																											
Hours	Total	Organi	zatorial	IM	:1	7	6	UI	:3	17	18	32	33															
Øyvind	38	19				3	16																					
Hallvard	40	8				7	10	3			3	9				r												
Tor	40	7						14		17			2			T												
Jon-Andre	45	15		5		7				18																		
Jørgen	41	5		2		11					14		9			Γ												
Vegard	43	5				9	10	6			8	5																
Total	247	59		7		34	23	39		35	25	14	11															
Sprint 3																												
Stories	Tasks	Dav 1	(17.3)	2	3	4	5	6	7	8	9	10	11	12	13	1												
IM3 - Retrieve	Implement geo-	_	imated		10			5	0	-					_	F												
information from Digitalt Fortalt based on geo- loaction	location from digitalt fortalt's API	time remain	ing)																									
INFO-1: Have help information available at any time	Make a tab for help information in the navigation drawer	3		3	3	3	0																					
	Make a blogg	5		5	5	5	5	5	5	1	1	1	1	0														
	Make several blogg post about help information needed in stedr application			5	5	5	5	5	5	5	5	5	5	5	0													
UI16 - SoundCloud Integration	Integrate soundcloud API in stedr	20		20	20	40	40	40	40	30	30	30	20	15	5	0												
	Check with the test data, that we can listen to sounds inside the application	5		5	5	5	5	5	5	5	5	5	5	5	5	0												
UI21 - Get a collection from DF based on hashtags and location	Implement Digitalt fortalt's API to receive collection based on hashtags and location	20		20	20	20	10	10	3	3	3	0																
UI8 - Read text from DF	Be able to read text from digitalt fortalt's API	5		5	5	5	5	10	0																			
UI-12 Get my exact location in map.	Get exact location through a button using the Google maps API	10		5	0																							
UI34 - Group places close to each other	Be able to group places, based on location and how close they are to each other	30		30	30	30	30	20	20	20	20	20	10	0														
IM4 - Get infromation from Instagram based on hashtag	Review the Instagram retrieval method, getting pictures based on hashtags and changing it.	15		15	15	20	10	5	5	5	0																	
Hours	Total	Organi	zatorial	ΙM	:3	4	ijΤ	:8	12	16	21	34	ΙN	:1														
Øyvind	43	23	Lacorrar	-17	TM: 2		n:5 4		91	••		20		34	-14			H										
Hallvard	41	13		7			2		7		3	9				H												
	i .	_		/			_		Ľ	1.0	1	_				-												
Tor	41	4					13								_							18		6				
Tor Jon-Andre	41	13		5		13			7	2		6																

Vegard	42	4			9			9		8	5	7			
Total	251	62	12		32	10		34	40	11	34	16			
Sprint 4															
Stories	Tasks	Day 1 (31.3)	2	3	4	5	6	7	8	9	10	11	12	13	14
JI2 - Click on event in map	Implement event listeners	15 (estimated time remaining)	10	15	15	5	3	3	0						
JI6 - Be able to switch between map-related and collection-related functionality	Implement tab view in the home screen so you can switch beetween collection and map related functionality	-	5	0											
JI11 - Search for stories	Implement search field, so you can search for stories inside the application	20	20	20	40	30	30	30	30	15	5	0			
JI13 - Share a place on social media	Implement shared technology, so you can share places on social media	20	20	20	20	20	20	10	10	10	15	5	5	1	0
JI14 - Read a description about a place	Implement an information button on inside story view.	5	5	5	5	5	5	5	5	5	5	5	5	0	
	Retrieve discriptions from digitalt fortalt's API	10	10	10	10	10	5	5	5	5	5	5	0		
JI15 - Have a own tab for sounds	Implement new tab for sound view.	5	5	1	1	1	1	1	1	3	0				
JI25 - Discover new sights	Be able to discover new sights using the map-related functionality	30	30	30	20	20	20	20	20	20	20	20	10	0	
JI27 - Open information from DF in browser	Be able to open digitalt fortalt in a browser view.	10	10	10	10	15	15	10	0						
IM13 - Add sound directly from the app	Implement sound recording functionality, using the Soundcloud API. So that you can add sound directly from the application	30	30	30	30	30	20	20	20	20	20	20	20	20	20
IM14 - Filter story by tag, author, institution, video/no video	Be able to filter stories, by tag, author, institution, video and no video.	20	30	20	20	20	20	20	20	20	15	15	15	15	15
Hours	Total	Organizatorial	IM	13	14	UI	:2	6	11	13	14	15	25	27	
Øyvind	38	19	10		5			4							
Hallvard	39	11	8		10	2				3		5			
Tor	40	7				10			18				5		
Jon-Andre	46	13				10			10	7	4			2	
Jørgen	44	6	-								14		15	9	
Vegard	46	3							9	15			7		
regard Fotal	253	59	18		15	22		4				10			
Sprint 5	233		10		13	22		7	37	23	10	10	2,	10	
Stories	Tasks	Day 1 (21.4)	2	3	4	5	6	7	8	9	10	11	12	13	14
JI7 - View picture/video gallery from DF	View picture gallery, in story view from digitalt	5 (estimated time	5	5		-	_		Ľ	5	5	5		0	

	View video in stories from digitalt fortalt	5	5	5	5	5	5	5	5	5	5	5	5	0	0
UI9 - Share my experiences and	Implement share functionality.	30	20	20	20	20	20	20	20	10	10	10	5	0	
place UI20 - Get feedback when no data is available	Test the share functionality	5	5	5	5	5	5	5	5	5	5	5	5	0	
	Implement "no story avalible icon"	3	0												
	Implement "no picture avalible icon"	3	0												
	Write logic	10	10	10	3	0									
UI22 - View information about a collection	Based on digitalt fortalt's API you can view information about collections	10	20	20	10	0									
UI23 - Have a "story list view"	Implement Square view over stories, inside the collection tab.	5	5	5	5	5	5	5	5	5	5	5	5	5	0
	Retrieve stories based on filtering in the collection view.	5	5	15	15	15	15	15	15	15	15	10	1	0	
UI28 - Get social media experiences and reactions from other people	Be able to review and create expirience through the Twitter API	20	15	20	10	0									
UI30 - Like and comment on	Implement like and comment button.	3	3	3	3	3	3	3	3	0					
pictures	Implement functionality responding to the like and share button with the Instagram API.	15	15	15	15	15	5	1	1	0					
IM5 - Add hashtags to clipboard from a place (picture view)	Implement add to clipboard button, picture view. So you can easily post a picture on Instagram and later review it inside the stedr application.	20	20	20	20	20	20	20	20	20	10	5	0		
IM8 - Retriveve information from SoundCloud based on #hashtag or location	Retrieve information based on hashtag or laction, from the soundcloud API.	20	20	15	15	15	15	15	15	15	10	5	1	0	
IM11 - Find relevant hashtags for a place	Be able to retrieve relevant hashtags for a place of interest.	10			1	1	0								
IM12 - Add picture directly from the app	Implement camera function inside the app.	15	15	15	15	15	30	30	30	30	30	20	20	20	20
	Be able to post picture inside the application, so that it can be reviewed later on.	20	20	20	20	20	20	20	20	20	20	20	20	20	20
Hours	Total	Organizatorial	IM	:5	8	11	12	UI	:7	9	20	22	23	28	30
Øyvind	48	30			3		5					10			\vdash
Hallvard	46	20	8		Ė		2	8		3		5		H	\vdash
Tor	45	7	-		13	10	10	Ľ.		-		Ė		5	
Jon-Andre	44	5	11		-	- 3	- 0			7	9			10	2
Jørgen	40	2								<u> </u>	14		15		9
Vegard	43	3								15		5	4	9	7
Total	266	67	19		16	10	17	8						24	
	I														