

ID	Story	Estimation (hours)	Priority(1-5)	Sprint When Finished
2	Build the database	2	1	1
3	Connect the database	6	2	1
4	Create the website	3	3	1
5	Researching geotagging	3	2	1
6	Implementing geotagging	1	3	1
8	Timeline User Interface	3	1	1
9	Researching firebase	2	1	1
1	Read the database	5	2	2
7	Implement Custom geotagging	2	3	2
10	Send Geotag data to the database	2	3	2
11	User upload	5	1	2
14	Redoing navigation for saving states	3	2	2
15	Get databse uploads working from the user uploads screen	12	1	2
16	Get database reads working from the feed page	3	2	2
12	User profiles	5	2	2
13	Test cases	14	2	2
18	Implement Image Carousel for post page	10	1	2
19	Implement image picker for post page	4	1	2
20	Merged Image Picker and Carousel with main branch	1	1	3
21	Created Image Descriptions for uploads that are stored in the DB	4	3	3
22	Implemented a modal for flagging posts and removing them from the TL	7	1	3
23	Sorting the database on the timeline by time posted	8	2	3
24	Securing Firebase rules	2	1	3
25	Formatting updates throughout the app	5	4	3
26	Image uploading to firebase storage	9	1	3
27	Display Full Post Data when tapping on the Map markers	3	4	3
28	Creating Login/SignUp pages	5	3	3
29	Linking Authenticated user's data to the User Profiles	2	2	3