PandemicTracker Team Gantt Chart

Project Due: 14th May 2020

TASK NAME	START DATE	END DATE	DURATION (WORK DAYS)	TEAM MEMBER	PERCENT COMPLETE
Researching and Designing Data Retrieval System					
Compile List of Key Websites	4/13	4/14	2	Máté	100%
Research API requests	4/14	4/16	3	Maria	100%
Construct Data Compilation Plan	4/16	4/22	5	Maria	100%
Write Beautiful Soup Python Script	1/14	1/19	5	Maria	100%
Test Script and Data Validity	1/17	1/21	3	Máté	100%
Researching and Designing Data Storage System					
Research Data Storage Techniques	2/5	2/8	4	Maria	100%
Compile Overarching Data Storage Plan	2/11	2/16	5	Máté	100%
Write Data Scrapers for Health, Cases and Travel	2/11	2/16	5	Maria	100%
Restrictions Data	2/11	2/16	5	Máté	100%
Connect Retrieval System To Data Storage System	2/14	2/23	8	Maria	100%
Building Front End User Interface					
Design an Outline for Website User Interface	3/5	3/8	4	Daniel	100%
Research Website Hosting Methods	3/8	3/13	4	Sangjin	100%
Research Website Creating Techniques	3/11	3/16	5	Sangjin	100%
Construct Website User Interface (front-end)	3/14	3/19	4	Sangjin	100%
	3/17	3/21	3	Daniel	100%
Evaluating Project Outcome					
Test Website Design and UI	4/5	4/8	2	Daniel	100%
Test Data Rendering and Validity	4/8	4/10	2	Sangjin	100%
Survery Users to Collect Feedback	4/8	4/10	2	Maria	100%
Test Scrapers and Database	4/11	4/16	4	Máté	100%

Timeline:
- WEEK 1: 13-17th Apr. (M T W Th F)
- WEEK 2: 20-24th Apr. (M T W Th F)
- WEEK 3: 26-30th Apr. (M T W Th F)
- WEEK 4: 3-7th May (M T W Th F)
- WEEK 5: 10-14th May (M T W Th F)