

Market Sentiment Prediction

Software Engineering
Mai Oudah

Andriy Lunin, Muhammad Aziz, Nicholas Raffone

Project Start:

Mon, 10/25/2

			Oct 18, 2021							Oct 25, 2021							Nov 1, 2021							Nov 8, 2021							Nov 15, 2021							Nov 22, 2021							Nov 29, 2021						
			18	19	20	21	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	26	27	28	29	30	1	2	3	4	5
			M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S							
Test Report	ALL	0%	5																																																
Make Presentation	ALL	0%	5																																																
Set-up Server	Andriy Lunin	100%	10																																																
Find News API	Andriy Lunin	100%	2																																																
Set-Up Load Balancers and Clients	Andriy Lunin	100%	12																																																
IBM Watson API calls setup	Andriy Lunin	100%	14																																																
Set-Up Cache	Andriy Lunin	0%	10																																																
Implement tests	Andriy Lunin	0%	12																																																
Launch to Linode	Andriy Lunin	0%	3																																																
Feasibility & FPA Analysis	Muhammad Aziz	100%	2																																																
Use Case, Activity Diagram, Class Diagram - Selec	Muhammad Aziz	100%	4																																																
Use Case, Activity Diagram, Class Diagram - Calc	Muhammad Aziz	100%	4																																																
Test Plan	Muhammad Aziz	0%	5																																																
Class Diagram	Muhammad Aziz	0%	2																																																
Produce SRS Document, Gantt Timeline	Nicholas Raffone	100%	10																																																
Outline the Frontend	Nicholas Raffone	100%	14																																																
Begin Front-end Selection Functionality	Nicholas Raffone	100%	10																																																
NLP Front-End Functionality	Nicholas Raffone	0%	10																																																
Finalize Documentation	Nicholas Raffone, Muhammad Aziz	0%	6																																																
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