Msc Thesis TU060 - C15311966

Project Author   Maks Drzezdzon

Project Start: Thu, 13/01/2022

Display Week: 1

TASK	ASSIGNED TO	PROGRESS	START	END
Phase 1 Compiling/Reviewing Notes			13/01/2022	31/01/2022
Write Literature Review	Maks Drzezdzon	0%	13/01/2022	17/01/2022
Sync with supervisor	Maks Drzezdzon	0%	17/01/2022	18/01/2022
Review model implementations details	Maks Drzezdzon	0%	18/01/2022	25/01/2022
Implement baseline for SVM	Maks Drzezdzon	0%	25/01/2022	28/01/2022
Implement baseline for DWD	Maks Drzezdzon	0%	28/01/2022	31/01/2022
Phase 2 SVM implementations		0%	31/01/2022	01/03/2022
SVM-Maj	Maks Drzezdzon	0%	31/01/2022	07/02/2022
SparseSVM	Maks Drzezdzon	0%	07/02/2022	14/02/2022
WeightSVM	Maks Drzezdzon	0%	14/02/2022	21/02/2022
ParallelSVM	Maks Drzezdzon	0%	21/02/2022	28/02/2022
Collect and record results	Maks Drzezdzon	0%	28/02/2022	01/03/2022
Phase 3 DWD implementations			01/03/2022	05/04/2022
BayesianDWD	Maks Drzezdzon	0%	01/03/2022	08/03/2022
FunctionalDWD	Maks Drzezdzon	0%	08/03/2022	15/03/2022
kernDWD	Maks Drzezdzon	0%	15/03/2022	22/03/2022
SparseDWD	Maks Drzezdzon	0%	22/03/2022	29/03/2022
DWDLargeR + Collect and record results	Maks Drzezdzon	0%	29/03/2022	05/04/2022
Phase 4 Write up report			31/01/2022	25/05/2022
Report Draft 1	Maks Drzezdzon	0%	1/31/22	3/3/22
Report Draft 2	Maks Drzezdzon	0%	3/3/22	4/3/22
Report Draft 3	Maks Drzezdzon	0%	4/3/22	4/3/22
Report Draft 4	Maks Drzezdzon	0%	4/3/22	5/4/22
Final Report Draft	Maks Drzezdzon	0%	5/4/22	5/25/22

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