Primevision

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Part 2 of 2

TASK	ASSIGNED TO	PROGRESS	START	END
Comparing models				
Improve ARIMA + add benchmarks	Tom	100%	8-10-2024	15-10-2024
Improve NN + add benchmarks	Mats	100%	8-10-2024	15-10-2024
Improve Linear + add benchmarks	Kristian	100%	8-10-2024	15-10-2024
Improve LSTM + add benchmarks	Sun + Jelmer	100%	8-10-2024	15-10-2024
Improve CEEMDAN LSTM/GRU	Sun + Jelmer	100%	8-10-2024	15-10-2024
Model choice				
Finish ARIMA + add benchmarks	Tom	100%	15-10-2024	22-10-2024
Finish NN + add benchmarks	Mats	100%	15-10-2024	22-10-2024
Finish Linear + add benchmarks	Kristian	100%	15-10-2024	22-10-2024
Finish LSTM + add benchmarks	Jelmer	100%	15-10-2024	22-10-2024
Explore parralel computing for CEEN	Sun	100%	15-10-2024	22-10-2024
Result analysis				
Result discussion	All	100%	21-10-2024	21-10-2024
Result reporting models NN + ARIM.	Tom + Mats + Kristian	100%	21-10-2024	29-10-2024
Result reporting model LSTM/GRU	Sun + Jelmer	100%	21-10-2024	29-10-2024
Result reporting model LSTM/GRU	Sun + Jelmer	100%	21-10-2024	29-10-2024
Result table	All	100%	24-10-2024	29-10-2024
Conclusion + Introduction	Jelmer	100%	24-10-2024	29-10-2024
Notebook + Github Documentation	Kristian	100%	21-10-2024	29-10-2024
Finish dashboarding	Tom	100%	21-10-2024	29-10-2024
Hand-in Final delivery	All	0%	29-10-2024	30-10-2024
Presentation and final sprint				
Portfolio submission	all	0%	30-10-2024	30-10-2024
Powerpoint	Kristian	0%	30-10-2024	3-11-2024
Powerpoint text ARIMA + NN + Lin	Tom + Mats + Kristian	0%	30-10-2024	3-11-2024
Powerpoint text model LSTM/CEEM	Sun + Jelmer	0%	30-10-2024	3-11-2024

Project start: **do, 10-10-2024**

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TASK	ASSIGNED TO	PROGRESS	START	END
Final Presentation	all	0%	4-11-2024	4-11-2024
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