

	<ul style="list-style-type: none"> • Prof: Reflect and analyse the difference in performance for 3 ARIMA datasets- mins, weekly and daily • Prof: Include tool and software used • Kevin asked if he should train by entire data? Prof: Yes train for entire data • Prof: Hold out for last part, hold out for diff periods. • Prof: Show how Mean Square Error are different for 3 datasets. • Prof suggest to Include R Shiny in future work. • Prof: Recommendations part: Explain with respect to sponsor and model. How ARIMA and Bollinger Bands have answered your research topic. How it has helped your client 	<p>Kevin</p> <p>Yu Xuan</p> <p>Yan Ling</p> <p>Yan Ling</p> <p>Yan Ling</p>	<p>Include libs and packages.</p> <p>Compare MSE.</p> <p>Edit conclusion and future work</p> <p>Edit recommendations</p>
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