PROGRESS REPORT - TEAM B1

Sprint No & Ending Date Milestones Due Date EDA First simple model Second model Feb 10th Second model Refine models Feb 20th Mid-term presentation March 4th	
Accomplishments (Past Sprint) Next Steps (Sprint Ahead) Milestones Due Date Build VAR and ARIMA model time - series explanation about the dataset, EDA, first model Researched more about the 2nd option to build a model, which includes removing industry effect (like SP500 data) to get the residuals, then using it as a signal. Next Steps (Sprint Ahead) Build VAR and ARIMA model time - series models while building option 2 models First simple model Second model Refine models Feb 20th Refine models Feb 27th	
 First draft of the presentation slides done with explanation about the dataset, EDA, first model Researched more about the 2nd option to build a model, which includes removing industry effect (like SP500 data) to get the residuals, then using it as a signal. Build VAR and ARIMA model time - series models while building option 2 models First simple model Second model Refine models Feb 20th Refine models 	
explanation about the dataset, EDA, first model Researched more about the 2nd option to build a model, which includes removing industry effect (like SP500 data) to get the residuals, then using it as a signal. First simple model First simple model Feb 10th Second model Refine models Feb 20th	Status
 Researched more about the 2nd option to build a model, which includes removing industry effect (like SP500 data) to get the residuals, then using it as a signal. Refine models Feb 20th Refine models 	
model, which includes removing industry effect (like SP500 data) to get the residuals, then using it as a Refine models Feb 20th Refine models	
SP500 data) to get the residuals, then using it as a Refine models Feb 27th	
signal Mid-term presentation March 4th	

Significant

Issues

On Track

Complete

Legend:

At Risk

Risks / Issues / Constraints	Mitigation Approach
Issues with understanding the data, what to take as X and Y in the model	Have a meeting in person to discuss and share research together