

To Do

12/13 completed

✓	Date	Task
✕	3/2	For the weekend, each begin initial data review and munching.
✕	3/5	Touch base and review findings. Identify leads. Karen: Data Munching, Remy: Visualization/EDA, Reef Modeling
✕	3/6	Karen: Deliver csv files for train and test to begin modeling and assist with EDA.
✕		Remy: Review visuals with team
✕		Reef: Begin modeling
✕	3/7	Karen: Make adjustments to train/test data in response to issues. Begin modeling
✕		Remy: Visuals and modeling
✕		Reef: Implement label encoder since dummies won't work. Continue to model
✕		Team: Review/clean notebooks. Determine what visuals, data and models will go into final project.
✕	3/8	Team continue to review notebooks and work on presentation. Remy: start us off on presentation slides. Team: finish slides and join into one
✕		Team work on cost analysis: Reef: research into actual costs. Remy and Karen data crunching and visuals to assist with location analysis.
✕		Remy and Karen README, Karen: git clean-up
	3/9	Team Presentation