## Guide

- 1. Run createData.R → own data set is created
- 2. Open promptData.R:
  - The final data set is on top (just in case, you want to load)
  - Load the own created data: india\_new.csv

	Completions	Go for manual checking	Checked
First time	GPT_prompt_completion.Rdata	GPT3india_manualcheck.csv	GPT3india_manual_checked.
			csv
			→ created new csv:
			GPT3india_manual_resample
			.CSV
Resample	GPTindia_prompt_resample.Rd	GPT3india_manualchecks_res	GPT3india_manual_resample
	ata	ample.csv	_checked.csv
			→ Created new csv:
			GPT3india_manualchecks_re
			sample_merged.csv
			→ GPT3india_manual_r
			esample_checked_all
			.CSV
Second	GPT_prompt_resample_2.Rdata	GPT3india_manualchecks_res	GPT3india_manual_resample
resample		ample_2.csv	_2_checked.csv
FINAL		GPT3india_finalmanual.csv	GPT3india_final.csv

- Final: GPT3\_data\_complete\_2019.Rdata
- 3. Run Plots.R to get the analysis part