Goal: Assume Sean is going to look at my website Monday morning 8 am.

Goal: Also don’t look at the score board. Keep working and plugging away at my website.

Plotly – US geographic zoom in & out, interactive – use plotly hosting service

Plotly – time series data, use energy eia.org data.

Recursion – which sort name? binary tree with mid pivot point. Post with interactive graph.

Classes – whatever is most recent, solid architecture? What?

Cross Validation, others, testing, among models in ML.

Make sure that my code is vetted by Python person before posting.

R-cache matrix

Juan – ask if he has time, quick scan of my python code, anything weird. Explicit I am OK if he tears apart my code. Want the truth! For passing interviewer’s scrutiny!

Stuart – ask to review python. Tear apart OK!