

Final Report for Team: drillpy

Using the following scoring metric

$$\text{score} = 2 \left(\text{accuracy} - \frac{1}{2} \right)$$

Your teams score was 0.25.

Presentation comments

- Clearly an advantage with all the domain experts
- nan
- good approach!
- Good points on data analytics vs domain knowledge. Great job guys!
- Good explanation of data decisions from an SME. Very clear explanation of type of problem.

Code review comments

- nan
- nan
- Good visualizations.