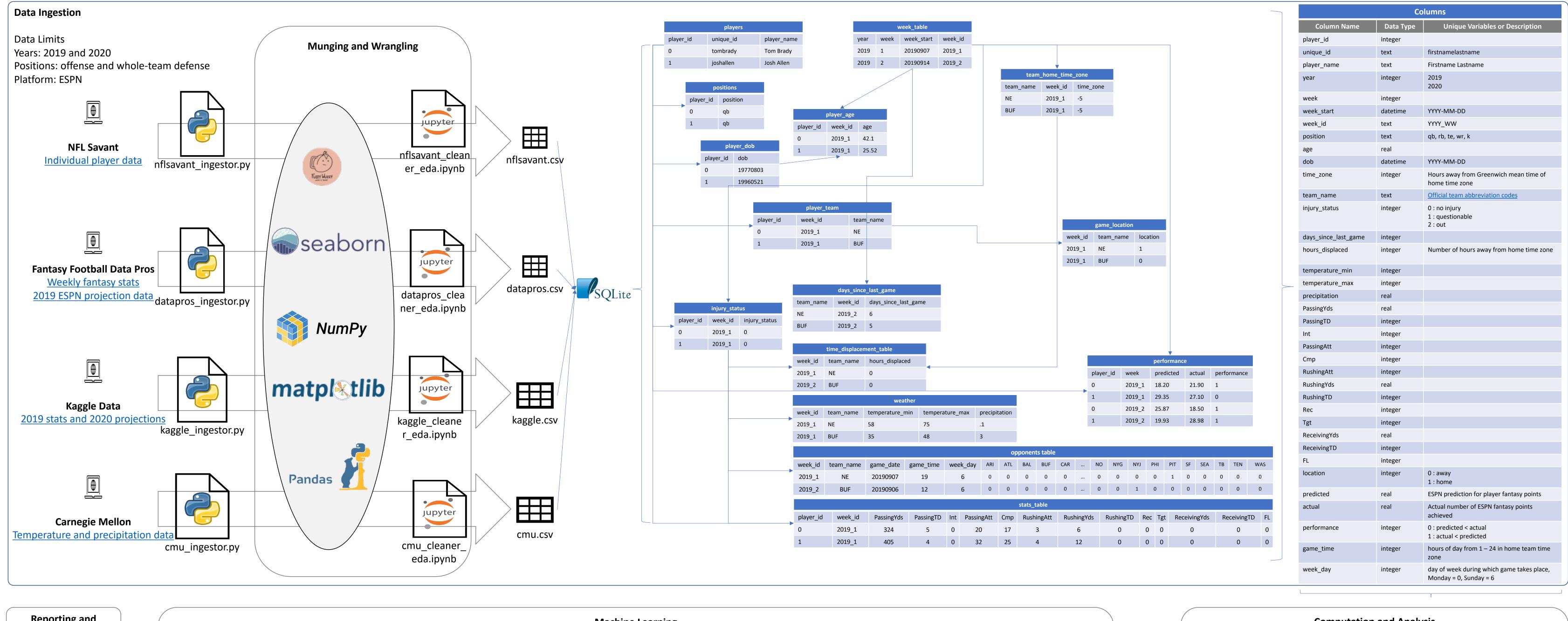
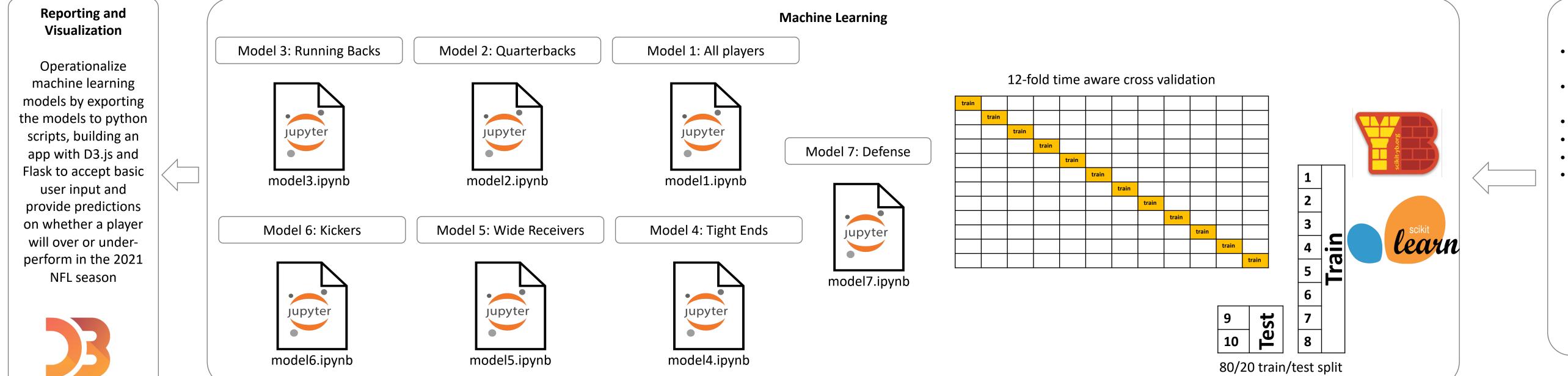
Cloudy With a Chance of Football (Cohort 23): Capstone Project Data Architecture (Expanded)





Computation and Analysis

- Using a correlation matrix, determine which features are important and would be useful in classifying over or under-performers
- Use Pandas Shift to make previous week performance features useful in predicting time aware target variable or over or under-performing
- Normalize all data from 0 to 1
- Convert text data to integer data
- Check on class imbalance and resolve class imbalance if detected
- Conduct automated testing of scripts

