Football Data Science Project

(Not for betting purposes)

Datasets

* Tackles + Attempted
* Fouls
* Cards (Yellow, red)
* Height
* Headed goals
* Forwards: Goals, shots (finisher/poacher?), assists, touches (target man?), distance covered (deep-lying forward?)
* Messi (or certain team(s))’s latest penalties directions

Models:

* Do (attempted) tackles have a relationship with fouls & cards? (*#đmbầuđuồixoạcláo*)
* Does height have a relationship with headed goals? (correlation matrix?)
* Clustering forwards into different types
* Predict Messi’s next penalty direction (lin/log regression)