

Potential Machine Learning Algorithms:

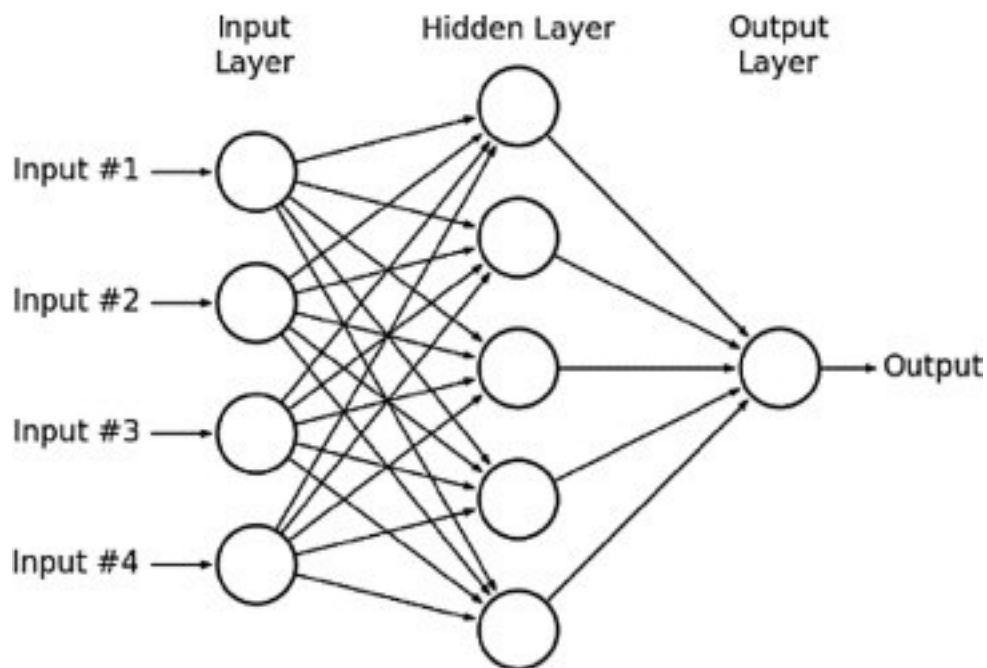
Supervised (Uses labeled datasets):

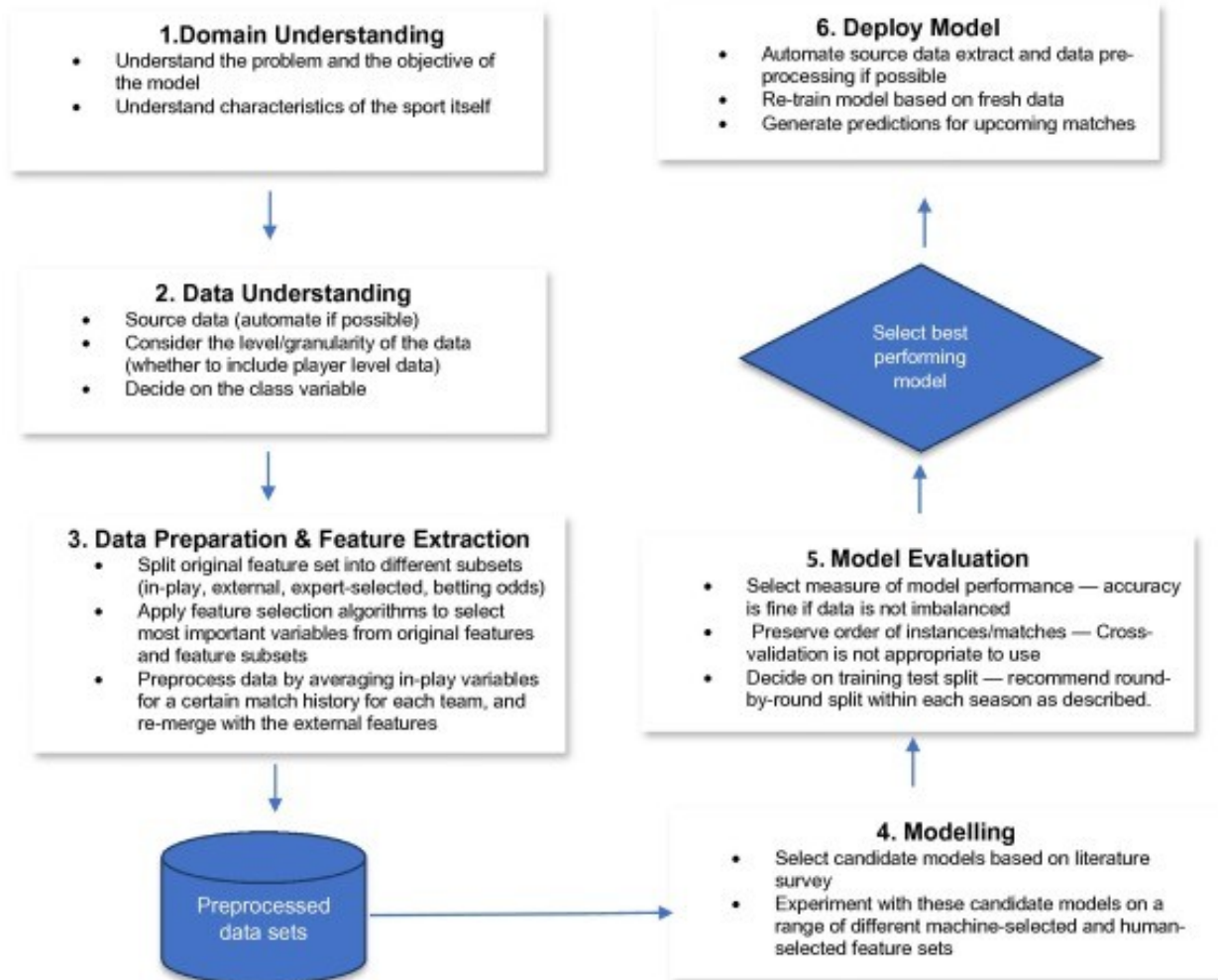
- Naïve Bayes Algorithm
- Decision Trees
- Linear Regression
- Neural Networks

Unsupervised (Discover hidden patterns without labeling or human contribution):

- K-means clustering
- Association rules

Based on research, it looks like Artificial Neural Networks are the most commonly used and practical algorithm for sports results predictions.





Resources:

<https://www.sciencedirect.com/science/article/pii/S2210832717301485#:~:text=2.,the%20sport%20result%20prediction%20problem.>

<https://intellectdata.com/machine-learning-in-sports-analytics-predictions/>

<https://www.ibm.com/cloud/blog/supervised-vs-unsupervised-learning>

<https://www.simplilearn.com/10-algorithms-machine-learning-engineers-need-to-know-article>