

BankerAI

Football predictions built on data, not opinion

An end-to-end AI system that collects match data, models team strength, prices every betting market, compares itself against the bookmakers, and publishes every result openly.

13-step prediction pipeline • Value detection • Transparent track record

Most football tips are guesswork

BankerAI replaces opinion with a repeatable statistical process

1

The problem

Tips are driven by hunches, loyalty and headlines. Nobody records what happened afterwards, so nothing improves.

2

The approach

Model both teams from historical data, convert that into expected goals, and turn expected goals into a probability for every market.

3

The discipline

Only flag a selection when the model's probability is meaningfully higher than the bookmaker's implied probability.

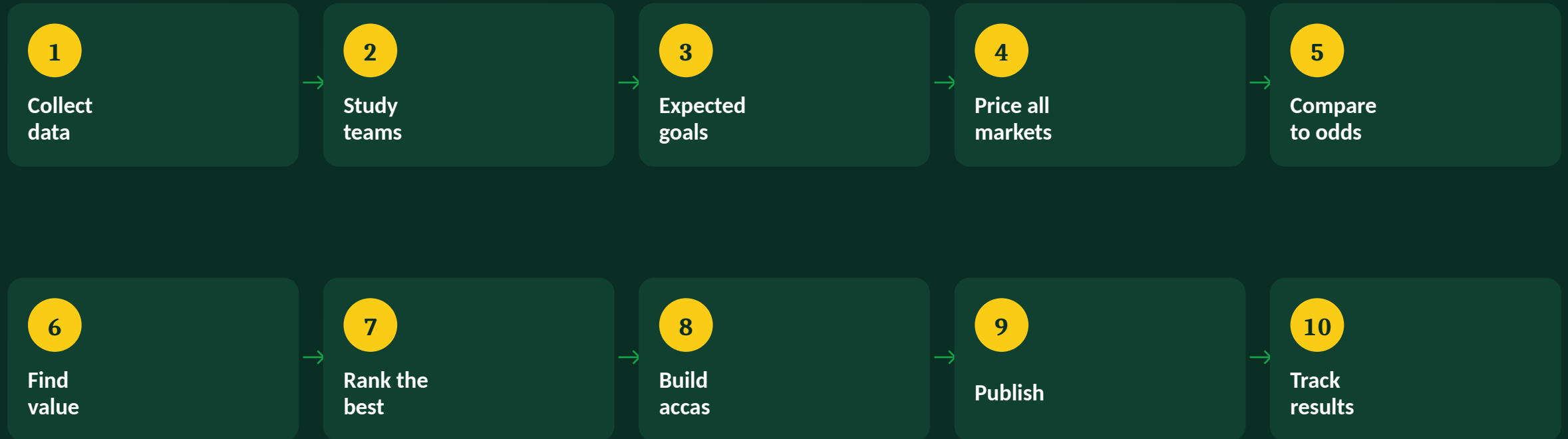
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The proof

Every published prediction is stored, settled after the match, and reported publicly — wins and losses alike.

The pipeline, end to end

Ten stages from raw fixture data to a published, tracked prediction



Each stage feeds the next. Nothing is published until it has passed the value and balance checks.

Step 1 — Collect the match data

Past matches teach the model. Upcoming matches are what it prices.



Historical results

Seasons of completed fixtures across multiple leagues



Goals scored & conceded

The raw input behind attack and defence ratings



Upcoming fixtures

The matches that will actually be predicted



Team and league metadata

Competition, venue, season context

Where the data comes from

- Football-Data.co.uk — historical results and match statistics
- ESPN — fixtures, team information and schedules
- Bookmaker odds feeds for the value comparison stage

Coverage

34 leagues

Active competitions currently modelled

Step 2 — Study both teams

Six independent signals are measured before any prediction is made

Team strength (Elo)

A single rating per team. Liverpool 1880 vs Everton 1715 tells the model who is stronger, and by how much.

Attack strength

Goals scored, chances created and attacking output. Higher scoring rate, higher attack rating.

Defence strength

Goals conceded, defensive record and clean sheets. Fewer goals conceded, better defence rating.

Recent form

The last five results. A team winning consistently is weighted more favourably than one drifting.

Head-to-head record

Previous meetings between the two clubs — Arsenal 4, Chelsea 2, 1 draw — reveals recurring patterns.

Home advantage

Playing at home helps, but not equally in every league. The size of the effect is league specific.

Step 3 — Turn analysis into expected goals

Expected goals are averages, not scorelines — they are the bridge to probability



What this actually means

The model is not saying the score will be 2-1. It is saying that, on average across many simulated versions of this fixture, the home side scores around 2.1 goals and the away side around 0.8.

From those two averages the system generates the full distribution of possible scorelines — and every market probability is derived from that distribution.

Averages in → probabilities out

Step 4 — Price every market, not just the winner

One model run produces a probability for each of the popular football markets

Home Win

Draw

Away Win

Double Chance

Both Teams To Score

Over 2.5 Goals

Under 2.5 Goals

Correct Score

Asian Handicap

Draw No Bet

Half-Time Result

Clean Sheet

Worked example

Home Win **78%**

Over 2.5 **64%**

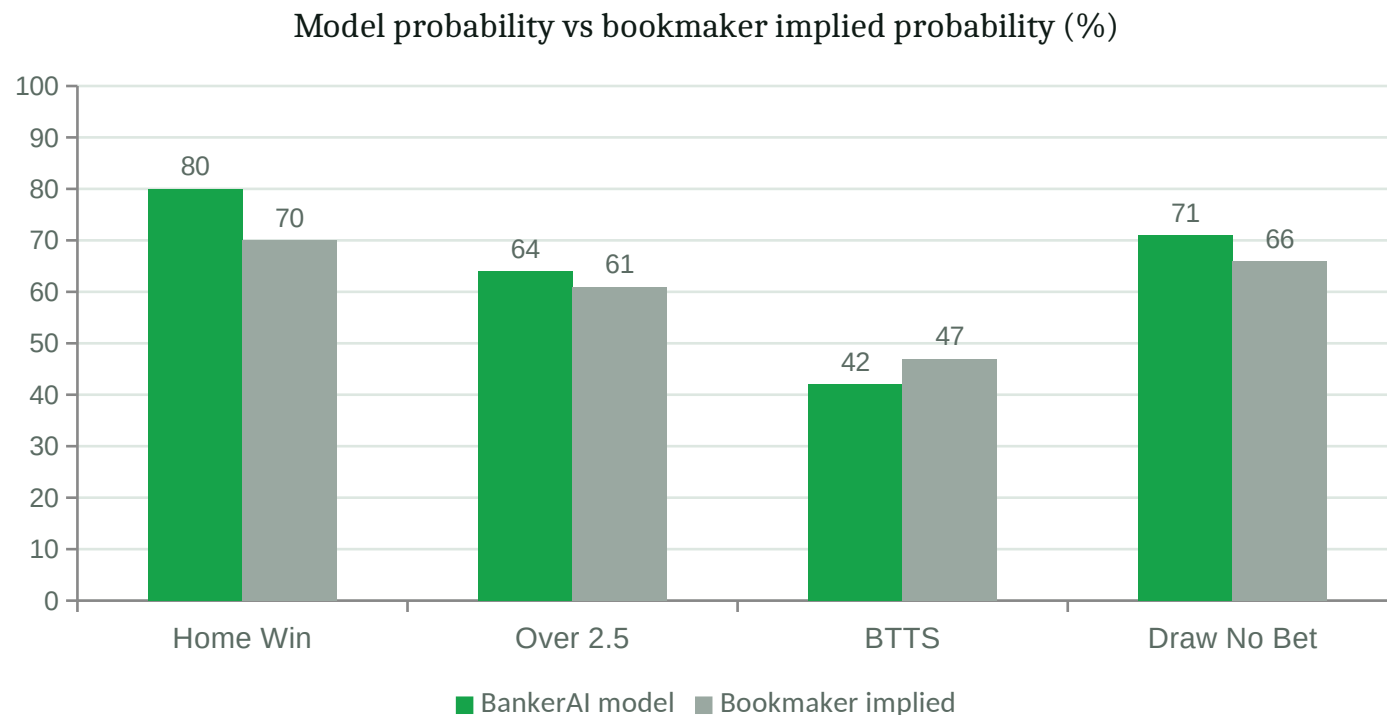
BTTS **42%**

Score 2-1 **15%**

Illustrative figures

Step 5 — Compare against the bookmaker

The gap between the model's probability and the bookmaker's is called the edge



Edge

Model probability minus the bookmaker's implied probability. A positive edge is the only reason to flag a selection.

Expected Value (EV)

What the bet returns on average if it were repeated many times at that price.

Kelly stake

A staking size derived from the edge, used to size positions proportionately rather than uniformly.

Confidence score

The single figure shown on the site, combining edge, EV and model certainty.

Steps 6–8 — Filter, rank and balance

Hundreds of analysed matches are reduced to a short, diversified list

6

Filter the fixtures

- Only matches that have not kicked off
- Only fixtures within the next 30 days
- Only leagues that are currently active
- Dormant leagues are ignored until they restart

7

Rank the best

- Confidence score
- Value / edge size
- How soon the match is played
- Degree of agreement with bookmakers

8

Keep it balanced

- Spread across different leagues
- Spread across different fixtures
- Spread across different market types
- Prevents twenty near-identical home wins

Example spread: Premier League — Home Win | La Liga — BTTS | Serie A — Under 2.5 | MLS — Double Chance

Steps 9 & 11 — Cross-league matches and speed

Two engineering problems solved separately from the core model

9 Cross-league fixtures

Competitions such as UEFA Champions League qualifiers pit clubs from different countries against each other. They never meet in a shared domestic league, so league-relative attack and defence ratings are not directly comparable.

For these fixtures BankerAI switches to a separate method driven mainly by global Elo ratings, and restricts itself to the markets that method supports reliably:

Home Win • Draw • Away Win • Double Chance

11 Caching for speed

Full football calculations are expensive. Recomputing them on every page load would make the site unusable.

BankerAI stores recent results in memory and serves them instantly.

~1 min

first request

Instant

every request after

Step 10 — The accumulator engine

Ready-made slips at three risk levels, plus a target-driven builder



Safe

- Higher confidence selections
- Lower combined odds
- Most likely to land



Balanced

- Medium confidence selections
- Medium combined odds
- Risk and reward in proportion



Go Big

- Lower probability, higher price
- Higher combined odds
- Largest potential return, largest risk

Risk and potential return both increase from left to right

Dream Payout

The user enters a target return and BankerAI assembles an accumulator aimed at that payout — the higher the target, the longer the odds and the lower the probability of it landing.

Step 12 — What users see on the platform

Seven core features, backed by a fallback copy when the AI server is unavailable



Today's picks

The ranked shortlist of the day's strongest selections



Predict any match

Run the model on demand for a specific fixture



Team form

Recent results and performance trend for either side



Head-to-head

The historical record between the two clubs



Accumulator builder

Safe, Balanced and Go Big slips, plus Dream Payout



Leaderboard

Comparative performance across the platform



Prediction history

Every past call, settled and visible

Graceful fallback

If the AI server is temporarily unavailable, the site automatically serves a saved copy of recent predictions so browsing never breaks.

Step 13 — Every prediction is tracked publicly

Nothing is deleted. Nothing is hidden. Losses are published alongside wins.

The numbers live on the site, not in this deck

Hit rate, profit, ROI and per-league performance are recomputed from settled picks every time a fixture finishes — so the published record is never stale.

bankerai.ng

/track-record

What gets recorded for every published prediction

✓ Wins

✓ Losses

✓ Hit rate

✓ Profit

✓ Return on investment

✓ Performance by league

This deck deliberately carries no performance figures. Every claim about results is published, settled and independently checkable on the Track Record page.

What makes BankerAI different

Four things most prediction sites do not do

1 Value, not favourites

Selections are flagged because the price is wrong, not because the team is good. Backing favourites at short odds is not an edge.

2 Full market coverage

Twelve market types priced from a single model run, rather than a match-result tip in isolation.

3 Deliberate diversification

Selections are spread across leagues, fixtures and market types so one result cannot sink the whole list.

4 Published track record

Every call is settled and shown, including the losing ones. Users can verify performance instead of trusting a claim.

Responsible use — read this properly

Statistical modelling improves decisions. It does not remove risk.



No prediction is a guarantee

A 78% probability still loses roughly one time in four. Probability is not certainty, and a strong model can be right about the odds and wrong about the match.



Only stake what you can afford to lose

Never bet money needed for essentials. Never chase losses by increasing stakes after a losing run.



This is not financial advice

BankerAI provides statistical analysis and information. Betting decisions, and their consequences, belong to the user.



Support is available

If betting stops feeling like entertainment, use deposit limits, self-exclusion tools, or contact a gambling support service in your country.

18+ only. Gambling laws vary by jurisdiction — users are responsible for compliance in their own country.

Data in. Probability out. Results published.

BankerAI collects football data, models team strength, converts that into expected goals, prices every major market, compares itself against the bookmakers to find value, ranks and diversifies the strongest selections, builds accumulator slips, and records the outcome of every single call in public.

The result is a prediction process built on data and statistics rather than guesswork or personal opinion.