Package: betbetter (via r-universe)

October 23, 2026

Title Access the Bet Better Open Sports Model API

Version 0.1.0

Description Retrieves published statistical model estimates for upcoming sporting fixtures from the Bet Better open API, covering Australian rules football, baseball, basketball, American football, ice hockey, association football, tennis and mixed martial arts. For each rated selection the interface returns the model's estimated probability that the selection occurs, together with the decimal odds implied by that probability. No registration or authentication is required. Bookmaker prices are not published by the API and are therefore not available through this package.

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URL https://betbetter.world/api/, https://betbetter.world/studies/

BugReports https://betbetter.world/About

Encoding UTF-8

Imports httr2, jsonlite

Suggests knitr, rmarkdown, testthat (>= 3.0.0)

VignetteBuilder knitr

Config/testthat/edition 3

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.2

Config/pak/sysreqs libssl-dev

Repository https://betbetterworld.r-universe.dev

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RemoteUrl https://github.com/edushinka/betbetter-r

RemoteRef HEAD

RemoteSha 08029ab86b7b5b5743eb0a71ea7f4e391dea2fec

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`bb_feeds` *Feed types recognised by the API*

Description

Feed types recognised by the API

Usage

```
bb_feeds()
```

Value

A character vector of feed types accepted by `bb_picks()`. `"games"` covers match-level markets, `"props"` covers individual player markets, and `"picks"` combines both.

Examples

```
bb_feeds()
```

`bb_leagues` *League slugs recognised by the API*

Description

League slugs recognised by the API

Usage

```
bb_leagues()
```

Value

A character vector of league slugs accepted by `bb_picks()`.

Examples

```
bb_leagues()
```

bb_picks *Retrieve model estimates for a league*

Description

Downloads the model's currently published estimates for upcoming fixtures in one league.

Usage

```
bb_picks(league, feed = "picks", min_probability = NULL, limit = NULL)
```

Arguments

league	A league slug; see bb_leagues().
feed	Which markets to retrieve; see bb_feeds(). Defaults to "picks".
min_probability	Optional lower bound, between 0 and 1. Selections the model estimates below this probability are dropped.
limit	Optional maximum number of rows to return.

Details

fair_odds is the break-even price implied by the model's own probability. It is not a bookmaker price, and no bookmaker price is available through this package.

Value

A data frame with one row per rated selection and the columns game, start_time (UTC), market, selection, line, model_probability (a proportion between 0 and 1), fair_odds (decimal odds implied by model_probability), confidence and verdict. A zero-row data frame is returned when the league has no upcoming fixtures, which is normal outside its season. NULL is returned, with a message, if the API cannot be reached.

Examples

```
afl <- bb_picks("afl", limit = 5)
if (!is.null(afl) && nrow(afl) > 0) {
  afl[, c("game", "selection", "model_probability", "confidence")]
}
```

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