

Package: play (via r-universe)

October 22, 2024

Type Package

Title Visualize Sports Data

Version 0.1.3

Description Provides functions to visualise sports data. Converts data into a format suitable for plotting charts. Helps to ease the process of working with messy sports data to a more user friendly format. Football data is accessed through 'worldfootballR' <<https://github.com/JaseZiv/worldfootballR>> which gets data from 'FBref' <<https://fbref.com/en>>, 'Transfermarkt' <<https://www.transfermarkt.com/>>, 'Understat' <<https://understat.com/>>, and 'fotmob' <<https://www.fotmob.com/>>.

URL <https://joe-chelladurai.github.io/play/>

BugReports <https://github.com/joe-chelladurai/play/issues>

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Encoding UTF-8

LazyData true

Imports dplyr, forcats, ggplot2, purrr, stringr, tibble, tidyr, worldfootballR

RoxygenNote 7.2.1

Repository <https://joe-chelladurai.r-universe.dev>

RemoteUrl <https://github.com/joe-chelladurai/play>

RemoteRef HEAD

RemoteSha 37e173563c8de1a53d3629b56b8e2baf50f49f7d

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plot_season_form	<i>Plot Season Form</i>
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Description

Plot Season Form

Usage

```
plot_season_form(league, season_start_year)
```

Arguments

league	name of league (example: "EPL")
season_start_year	season start year

Value

plot with form of teams in specified season

Examples

```
plot_season_form("EPL", 2022)
```

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