

Package ‘tastyR’

August 29, 2025

Date 2025-08-01

Title Recipe Data from 'Allrecipes.com'

Version 0.1.0

Description A collection of recipe datasets scraped from <<https://www.allrecipes.com/>>, containing two complementary datasets: 'allrecipes' with 14,426 general recipes, and 'cuisines' with 2,218 recipes categorized by country of origin. Both datasets include comprehensive recipe information such as ingredients, nutritional facts (calories, fat, carbs, protein), cooking times (preparation and cooking), ratings, and review metadata. All data has been cleaned and standardized, ready for analysis.

License CC0

Encoding UTF-8

RoxygenNote 7.3.2

Depends R (>= 3.5)

LazyData true

NeedsCompilation no

Author Brian Mubia [aut, cre]

Maintainer Brian Mubia <mubia65@gmail.com>

Repository CRAN

Date/Publication 2025-08-29 17:50:02 UTC

Contents

allrecipes	2
cuisines	3
Index	4

allrecipes

Allrecipes Recipe Dataset.

Description

A dataset of recipes scraped from Allrecipes.com, containing ingredients, cooking times, nutrition facts, ratings, and review counts. The data has been parsed and cleaned to ensure analysis-readiness.

Usage

allrecipes

Format

A data frame with 14426 rows and 16 variables:

name Name of the recipe

url Link to the recipe

author Author of the recipe

date_published When the recipe was published/updated

ingredients The ingredients of the recipe

calories Calories per serving

fat Fat per serving

carbs carbs per serving

protein Proteins per serving

avg_rating Average rating out of 5 stars

total_ratings Number of ratings received

reviews Number of written reviews

prep_time Preparation time in minutes

cook_time Cooking time in minutes

total_time Prep + cook time in minutes. Note that this value may not always match the actual total effort required, as other time-related fields (such as refrigeration, marination, fry time, or additional wait periods) have been excluded due to inconsistent availability across recipes

servings Number of servings

cuisines

Cuisines Dataset.

Description

A dataset of recipes scraped from Allrecipes.com, containing ingredients, cooking times, nutrition facts, country, ratings, and review counts. The data has been parsed and cleaned to ensure analysis-readiness.

Usage

cuisines

Format

A data frame with 2218 rows and 17 variables:

name Name of the recipe

country The country/region the cuisine is from.

url Link to the recipe

author Author of the recipe

date_published When the recipe was published/updated

ingredients The ingredients of the recipe

calories Calories per serving

fat Fat per serving

carbs carbs per serving

protein Proteins per serving

avg_rating Average rating out of 5 stars

total_ratings Number of ratings received

reviews Number of written reviews

prep_time Preparation time in minutes

cook_time Cooking time in minutes

total_time Prep + cook time in minutes. Note that this value may not always match the actual total effort required, as other time-related fields (such as refrigeration, marination, fry time, or additional wait periods) have been excluded due to inconsistent availability across recipes

servings Number of servings

Index

* **datasets**

allrecipes, [2](#)

cuisines, [3](#)

allrecipes, [2](#)

cuisines, [3](#)