Package: MNLR (via r-universe)

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Type Package

Title Interactive Shiny Presentation for Working with Multinomial
Logistic Regression

Version 0.1.0

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Description An interactive presentation on the topic of Multinomial
Logistic Regression. It is helpful to those who want to learn
Multinomial Logistic Regression quickly and get a hands on
experience. The presentation has a template for solving
problems on Multinomial Logistic Regression. Runtime examples
are provided in the package function as well as at
<https://jarvisatharva.shinyapps.io/MultinomPresentation>.

License GPL-2

Encoding UTF-8

LazyData TRUE

Depends R (>= 3.0.3)

Imports shiny,rmarkdown,nnet,e1071,caret,datasets,stats

RoxygenNote 6.1.0

NeedsCompilation no

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

RemoteUrl https://github.com/cran/MNLR

RemoteRef HEAD

RemoteSha 10ceaecedc27d9754c181ec112017e5532b8e805

Contents

MNLR   *Launch MNLR Interface*

Description

MNLR() loads interactive user interface built using R shiny.

Usage

```
MNLR()
```

Details

Start MNLR

The interactive user interface is to provide an easy way for people who are learning Multinomial Logistic Regression. Includes example data for testing out a few example analysis.

Value

Nothing

Examples

```
if(interactive()){
library(rmarkdown)
MNLR()
}
```

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