

# Package: rmsfact (via r-universe)

June 23, 2024

**Type** Package

**Title** Amazing Random Facts About the World's Greatest Hacker

**Version** 0.0.3

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**Description** Display a randomly selected quote about Richard M. Stallman based on the collection in the 'GNU Octave' function 'fact()' which was aggregated by Jordi Gutiérrez Hermoso based on the (now defunct) site stallmanfacts.com (which is accessible only via <<http://archive.org>>).

**URL** <https://github.com/eddelbuettel/rmsfact>

**BugReports** <https://github.com/eddelbuettel/rmsfact/issues>

**License** GPL-3

**Encoding** UTF-8

**RoxygenNote** 5.0.1

**Repository** <https://eddelbuettel.r-universe.dev>

**RemoteUrl** <https://github.com/eddelbuettel/rmsfact>

**RemoteRef** HEAD

**RemoteSha** cf13dfbca2a6d058a22bd7bf0887196efc0f7298

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`rmsfact`*Display a Random Fact about Richard M. Stallman*

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**Description**

Function to display a randomly chosen fact about Richard M. Stallman

**Usage**

```
rmsfact(ind)

## S3 method for class 'rmsfact'
print(x, width = NULL, ...)
```

**Arguments**

<code>ind</code>	Optional index of a quote; if missing a random value is sampled
<code>x</code>	Default object for <code>print</code> method
<code>width</code>	Optional column width parameter
<code>...</code>	Other optional arguments

**Details**

This function displays a randomly chosen line from the included data set of of random ‘facts’ about Richard M. Stallman. The function is a port of the GNU Octave function `fact` doing the same, and written by Jordi Gutiérrez Hermoso based on the (now defunct) site `stallmanfacts.com`.

**Value**

A character vector containing one randomly selected line from the included file. It is of class `rmsfact` for which an S3 `print` method will be invoked.

**Author(s)**

Dirk Eddelbuettel

**See Also**

[fortune](#)

**Examples**

```
set.seed(123)
rmsfact()
```

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