

Aggregate Functions in Summarise

`mean(x)` - Gives mean value
`max(x)` - Gives maximum value
`median(x)` - Gives median value
`min(x)` - Gives Minimum value
`sd(x)` - Gives Standard Deviation
`var(x)` - Gives Variance
`IQR(x)` - Inter Quartile range
`diff(range(x))` - Gives the range

Aggregate Functions in dplyr

dplyr provides several helpful aggregate functions of its own.

`first(x)` - Returns First element
`last(x)` - Returns Last element
`nth(x, n)` - Returns nth element
`n()` - Returns number of rows
`n_distinct(x)` - Returns the count of unique values in the vector



By shanly3011

Published 13th April, 2015.
Last updated 13th May, 2016.
Page 1 of 1.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>

cheatography.com/shanly3011/