

Aggregate Function in dplyr Cheat Sheet by shanly3011 via cheatography.com/20988/cs/3886/

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

 ${\tt IQR}\,({\tt x})\,$ - Inter Quartile range

 $\mbox{diff(r ange(x) - Gives the range}$

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 dist inct(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.

Everyone has a novel in them. Finish Yours!

Sponsored by ApolloPad.com

https://apollopad.com

cheatography.com/shanly3011/