My First Document

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# CheatSheet

Number of hashtages representes the level of teh ehader, thus, fewer hashtags means larger font

# Level One Header

## R Markdown

### Level Three Header

## Links

Here is a link to [Google](http://www.google.com): Names in square brackets followed by link in parentheses. You can also include the raw link by putting it between “<>” resulting in, <http://www.google.com>

## Emphasis

*Italics* are created by bookending a word in asterisks while **Bolds** are created by bookending a word in double asterisks. Alternately, you can use *single* or **double underscores**

If you want to show r code, without running it, put code between three backticks

2 + 2 =4  
ggplot(data, aes(x=x, y=y)) + geom\_point()

**Non numbered list**: each indent must be four spaces for markdown to recognize that it is a list

* Breakfast
  + food
    - eggs
    - rice
    - toast

#### Format Quotes

this is a block quote, started with a greater than symbol

you can also nest a blockquote if you add five spaces after greater than, you can nest code

2 + 2

#### The below text is actual r code that has been run

summary(cars)

## speed dist   
## Min. : 4.0 Min. : 2.00   
## 1st Qu.:12.0 1st Qu.: 26.00   
## Median :15.0 Median : 36.00   
## Mean :15.4 Mean : 42.98   
## 3rd Qu.:19.0 3rd Qu.: 56.00   
## Max. :25.0 Max. :120.00

## Including Plots

You can also embed plots, for example: ## 

Note that the echo = FALSE parameter was added to the code chunk to prevent printing of the R code that generated the plot.