R Markdown Presentation & Plotly

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Instructions

These are the aspect that we will be covering with the presentation: This introduction in which we are dealing with rmarkdown 1. A second one in which run R code inside the slide. 2. And finally we will draw a chart with

```
library(plotly)

plotly.

## Warning: package 'plotly' was built under R version3.4.4

## Loading required package: ggplot2

## Warning: package 'ggplot2' was built under R version3.4.4

## ## Attaching package: 'plotly'

## The following object is masked from 'package:ggppbi2sf####

## fisteplot
```

##		Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
##	1	5.1	3.5	1.4	0.2	setosa
##	2	4.9	3.0	1.4	0.2	setosa
##	3	4.7	3.2	1.3	0.2	setosa
##	4	4.6	3.1	1.5	0.2	setosa
##	5	5.0	3.6	1.4	0.2	setosa
##	6	5.4	3.9	1.7	0.4	setosa

 $plot_ly(x-iris\$Sepal.Width, y-iris\$Sepal.Length, z-iris\$Species, type-"scatter3d", mode-"markers", color-iris\$Species)$

