

Developing Data Products - Week 3 Assignment

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R Markdown Presentation & Plotly

Create a web page presentation using R Markdown that features a plot created with Plotly. Host your webpage on either GitHub Pages, RPubS, or NeoCities. Your webpage must contain the date that you created the document, and it must contain a plot created with Plotly. We would love to see you show off your creativity!

3D Surface Plot

```
library(plotly)
```

```
## Loading required package: ggplot2
```

```
##  
## Attaching package: 'plotly'
```

```
## The following object is masked from 'package:ggplot2':  
##  
##   last_plot
```

```
## The following object is masked from 'package:stats':  
##  
##   filter
```

```
## The following object is masked from 'package:graphics':  
##  
##   layout
```

```
plot_ly(z=volcano, type="surface")
```

Boxplot

```
library(plotly)
p <- plot_ly(midwest, x = ~percollege, color = ~state, type = "box")
p
```





