```yaml
---
title: "Visual Project Title"
author: "Your Name"
date: "STA 553"
output:
  html_document:
    toc: yes
    toc_float: yes
    number_sections: yes
editor_options:
  chunk_output_type: inline
---
```

```css
<style type="text/css">

div#TOC li {
    list-style:none;
    background-image:none;
    background-repeat:none;
    background-position:0;
}
h1.title {
  font-size: 24px;
  color: DarkRed;
  text-align: center;
```

```css
}

h4.author { /* Header 4 - and the author and data headers use this too  */

   font-size: 18px;

 font-family: "Times New Roman", Times, serif;

   color: DarkRed;

   text-align: center;

}

h4.date { /* Header 4 - and the author and data headers use this too  */

 font-size: 18px;

 font-family: "Times New Roman", Times, serif;

   color: DarkBlue;

   text-align: center;

}

h1 { /* Header 1 - and the author and data headers use this too  */

   font-size: 22px;

   font-family: "Times New Roman", Times, serif;

   color: darkred;

   text-align: center;

}

h2 { /* Header 2 - and the author and data headers use this too  */

   font-size: 18px;

   font-family: "Times New Roman", Times, serif;

   color: navy;

   text-align: left;

}
```

```css
h3 { /* Header 3 - and the author and data headers use this too  */

    font-size: 15px;

    font-family: "Times New Roman", Times, serif;

    color: navy;

    text-align: left;

}

h4 { /* Header 4 - and the author and data headers use this too  */

    font-size: 18px;

    font-family: "Times New Roman", Times, serif;

    color: darkred;

    text-align: left;

}
</style>
```

```{r, include=FALSE}
if (!require("tidyverse")) {

    install.packages("tidyverse")

    library(tidyverse)

}
if (!require("knitr")) {

    install.packages("knitr")

    library(knitr)

}
if (!require("plotly")) {

    install.packages("plotly")

    library(plotly)
```

```r
}
if (!require("gapminder")) {

    install.packages("gapminder")

    library(gapminder)

}
if (!require("png")) {

    install.packages("png")

    library("png")

}
if (!require("RCurl")) {

    install.packages("RCurl")

    library("RCurl")

}
if (!require("colourpicker")) {

    install.packages("colourpicker")

    library("colourpicker")

}
if (!require("gganimate")) {

    install.packages("gganimate")

    library("gganimate")

}
if (!require("gifski")) {

    install.packages("gifski")

    library("gifski")

}
if (!require("magick")) {
```

```r
    install.packages("magick")

    library("magick")

}

if (!require("grDevices")) {

    install.packages("grDevices")

    library("grDevices")

}

if (!require("jpeg")) {

    install.packages("jpeg")

    library("jpeg")

}

if (!require("rjson")) {

  install.packages("rjson")

  library("rjson")

}

if (!require("RColorBrewer")) {

  install.packages("RColorBrewer")

  library("RColorBrewer")

}

##

knitr::opts_chunk$set(echo = FALSE,

            warning = FALSE,

            result = TRUE,

            message = FALSE,

            comment = NA)

```
```