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title: '<font size = 7 color = "white">Elements of Effective  
Presentation</font>'

subtitle: ''

author: '<font size = 5 color = "white"> Cheng Peng </font>'

institute: '<font size = 6 color = "white">West Chester University  
of Pennsylvania</font><br> '

date: ' <font color = "white" size =4> Prepared for<br> </font>  
<br> <font color = "chocolate" size = 6> STA490: Statistics  
Capstone </font> <br> <br> <!--font color = "white" size = 3>  
Slides available at: <https://your-RPubs-url> AND <https://your-GitHub-url></font-->'

output:

xaringan::moon\_reader:

css: xaringan-themer01.css

nature:

slideNumberFormat: "%current%"

highlightStyle: github

highlightLines: true

ratio: 16:9

countIncrementalSlides: true

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```
```{r setup, include=FALSE}
options(htmltools.dir.version = FALSE)
if (!require("knitr")) {
  install.packages("knitr")
  library(knitr)
}
```

```

if (!require("pander")) {
  install.packages("pander")
  library(pander)
}
if (!require("plotly")) {
  install.packages("plotly")
  library(plotly)
}
if (!require("ggplot2")) {
  install.packages("ggplot2")
  library(ggplot2)
}
knitr::opts_chunk$set(
  fig.width=3,
  fig.height=3,
  fig.retina=12,
  out.width = "100%",
  cache = FALSE,
  echo = TRUE,
  message = FALSE,
  warning = FALSE,
  hiline = TRUE
)

```

```{r xaringan-themer, include=FALSE, warning=FALSE}
library(xaringanthemer)

```

```
style_duo_accent(primary_color = "#1F4257",  
                  secondary_color = "#380F2A",  
                  # fonts  
                  header_font_google = google_font("Martel"),  
                  text_font_google = google_font("Lato"),  
                  code_font_google = google_font("Fira Mono"))  
'''
```