

Performance Expectancy (PE)

Joshua Somosera

2024-05-17

R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
library(ggplot2)
library(readr)
PE <- read_csv("/cloud/project/Group Project (Survey)/UTAUT/CSV Files/PE.csv")
```

```
## Rows: 3 Columns: 3
## -- Column specification -----
## Delimiter: ","
## chr (1): Code
## dbl (2): Mean, SD
##
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```

```
library(ggplot2)
library(readr)
PE <- read_csv("/cloud/project/Group Project (Survey)/UTAUT/CSV Files/PE.csv")
```

```
## Rows: 3 Columns: 3
## -- Column specification -----
## Delimiter: ","
## chr (1): Code
## dbl (2): Mean, SD
##
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```

```
ggplot(PE, aes(x = Code, y = Mean)) +geom_bar(stat = "identity", fill = "yellow") +geom_errorbar(aes(ym
```

```
## Warning: Using `size` aesthetic for lines was deprecated in ggplot2 3.4.0.
## i Please use `linewidth` instead.
## This warning is displayed once every 8 hours.
## Call `lifecycle::last_lifecycle_warnings()` to see where this warning was
## generated.
```

