UI - Responsiva

```
library(shiny)
# Define UI for application that draws a histogram
ui <- fluidPage(
    # Application title
    titlePanel("old Faithful Geyser Data")

// Pefine server logic required to draw a histogram
server <- function(input, output) {

// Period Particle Panel("old Faithful Geyser Data")

// Period Particle Panel("old Faithful Geyser Data")

// Period Panel("old Faithfu
```

Nesta área, elementos separados por vírgula



Título para a Aplicação

titlePanel("Old Faithful Geyser Data")



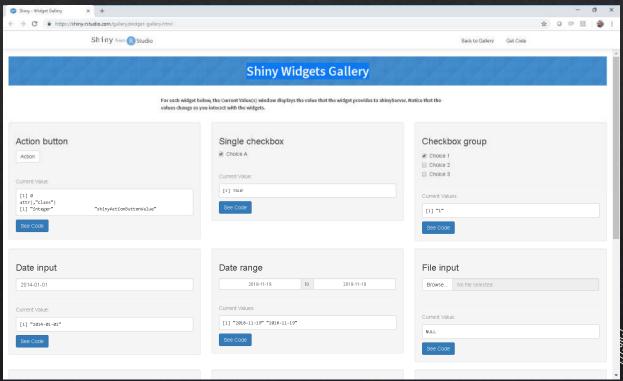
Elementos Visuais: Input e Output

- plotOutput("Grafqqplot")
- ♦ h1("Sistema:"),
- * actionButton("Processar","Processar")
- fileInput("arquivo", "Escolha o arquivo:",multiple = FALSE,accept =
 c("text/csv","text/comma-separated-values,text/plain",".csv"))
- sliderInput("sinter", "Relacionamento Interpessoal",min = 30, max = 85,step = 5,value = 50)



Shiny Widgets Gallery

https://shiny.rstudio.com/gallery/widget-gallery.html





Layout

♦ fluidRow: Cria Linha

♦ Column: Cria Coluna – 12 "espaços para dividir



