Using HTML

- Instead of ui.R, create a folder called `www` and place a file called `index.html` inside this folder.

- This is where you will define your interface.

- See this examples : *github.com/rstudio/shiny-examples/tree/master/008-html*

```html
<html>

<head>
  <script src="shared/jquery.js" type="text/javascript"></script>
  <script src="shared/shiny.js" type="text/javascript"></script>
  <link rel="stylesheet" type="text/css" href="shared/shiny.css"/>
</head>

<body>

  <h1>HTML UI</h1>

  <p>
    <label>Distribution type:</label><br />
    <select name="dist">
      <option value="norm">Normal</option>
      <option value="unif">Uniform</option>
      <option value="lnorm">Log-normal</option>
      <option value="exp">Exponential</option>
    </select>
  </p>

  <p>

    <label>Number of observations:</label><br />
    <input type="number" name="n" value="500" min="1" max="1000" />

  </p>

  <pre id="summary" class="shiny-text-output"></pre>

  <div id="plot" class="shiny-plot-output"
       style="width: 100%; height: 400px"></div>

  <div id="table" class="shiny-html-output"></div>

</body>
```

```
</html>
```