📕 Table of Contents

```
• begin
•         using PlutoUI   ,HypertextLiteral   ,LaTeXStrings
•         PlutoUI.TableOfContents()
• end
•
```

[Dict("active" ⇒ false, "data" ⇒ ["Yancy", "Community Outreach Specialist", "Indigo",

```
• begin
•     headeritem=["NAME","JOB","FAVORITECOLOR","Whatever"]
•     data=[Dict("data"=>["Yancy","Community Outreach
  Specialist","Indigo","good"],"active"=>false),
•
•     Dict("data"=>["Irma","Editor","Purple","bad"],"active"=>false),Dict("data"=>
      ["Irma11","Editor","Purple","bad"],"active"=>false),
•      Dict("data"=>["xxx","formula","Purple","bad"],"active"=>false)
•     ]
• end
```

rendertable (generic function with 4 methods)

```julia
• begin
•
•     function rendertheader(headeritem)
•       @htl("""
•        <thead>
•         <tr>
•          $([@htl("""<th>$(item)</th> """) for item in headeritem])
•         </tr>
•        </thead>
•       """)
•     end
•
•     function rendertr(item)
•       cls=item["active"]==true ? "active" : ""
•      @htl("""
•         <tr class="$(cls)">
•             $([@htl("""<td>$(subitem)</td> """) for subitem in item["data"]])
•         </tr>""")
•      end
•
•     function rendertbody(data)
•         @htl("""
•             $([rendertr(item)  for item in data])
•         """)
•     end
•
•     function rendertable(headeritem,zebra=false,rendertheader=rendertheader,
•     rendertbody=rendertbody)
•         cls= zebra == true ? "table w-full table-zebra" : "table w-full"
•         return (data)->@htl("""
•             <div class="overflow-x-auto">
•             <table class="$(cls)">
•                 $(rendertheader(headeritem))
•                 $(rendertbody(data))
•              </table>
•             </div>
•             """)
•     end
•
• end
```

NAME	JOB	FAVORITECOLOR	WHATEVER
Yancy	Community Outreach Specialist	Indigo	good
Irma	Editor	Purple	bad
Irma11	Editor	Purple	bad
xxx	formula	Purple	bad

```
• begin
•     withzebra=true
•     table=rendertable(headeritem,withzebra)
•     res=table(data)
• end
```

```
• @htl("""
• <script src="https://cdn.bootcdn.net/ajax/libs/mathjax/3.2.0/es5/tex-svg-
  full.min.js"></script>
•
• <link href="https://cdn.bootcdn.net/ajax/libs/daisyui/2.14.3/full.min.css
• " rel="stylesheet">
•
•  <link href="https://cdn.bootcdn.net/ajax/libs/tailwindcss/2.2.19/tailwind.min.css
• " rel="stylesheet">
•
• """)
```