

Source > Pico.css components

Pico.css components

Basic components for generating Pico CSS tags picocondlink is the class-conditional css link tag, and picolink is the regular tag.

show(picocondlink)

set_pico_cls

set_pico_cls ()

Run this to make jupyter outputs styled with pico:

set_pico_cls()

Card

source

source

Card (*c, header=None, footer=None, target_id=None, hx_vals=None, id=None, cls=None, title=None, style=None, accesskey=None, contenteditable=None, dir=None, draggable=None, enterkeyhint=None, hidden=None, inert=None, inputmode=None, lang=None, popover=None, spellcheck=None, tabindex=None, translate=None, hx_get=None, hx_post=None, hx_put=None, hx_delete=None, hx_patch=None, hx_trigger=None, hx_target=None, hx_swap=None, hx_swap_oob=None, hx_include=None, hx_select=None, hx_select_oob=None, hx_indicator=None, hx_push_url=None, hx_confirm=None, hx_disable=None, hx_replace_url=None, hx_disabled_elt=None, hx_ext=None, hx_headers=None, hx_history=None, hx_history_elt=None, hx_inherit=None, hx_params=None, hx_preserve=None, hx_prompt=None, hx_request=None, hx_sync=None, hx_validate=None, **kwargs)

A PicoCSS Card, implemented as an Article with optional Header and Footer

```
show(Card('body', header=P('head'), footer=P('foot')))
```

head

body

https://docs.fastht.ml/api/pico.html 1/4 foot

source

Group

Group (*c, target_id=None, hx_vals=None, id=None, cls=None, title=None, style=None, accesskey=None, contenteditable=None, dir=None, draggable=None, enterkeyhint=None, hidden=None, inert=None, inputmode=None, lang=None, popover=None, spellcheck=None, tabindex=None, translate=None, hx_get=None, hx_post=None, hx_put=None, hx_delete=None, hx_patch=None, hx_trigger=None, hx_target=None, hx_swap=None, hx_swap_oob=None, hx_include=None, hx_select=None, hx_select=None, hx_select_oob=None, hx_indicator=None, hx_push_url=None, hx_confirm=None, hx_disable=None, hx_replace_url=None, hx_disabled_elt=None, hx_ext=None, hx_headers=None, hx_history=None, hx_history_elt=None, hx_prompt=None, hx_inherit=None, hx_params=None, hx_preserve=None, hx_prompt=None, hx_request=None, hx_sync=None, hx_validate=None, **kwargs)

A PicoCSS Group, implemented as a Fieldset with role 'group'

<pre>show(Group(Input(), Button("Save")))</pre>	
	Save

source

Search

Search (*c, target_id=None, hx_vals=None, id=None, cls=None, title=None, style=None, accesskey=None, contenteditable=None, dir=None, draggable=None, enterkeyhint=None, hidden=None, inert=None, inputmode=None, lang=None, popover=None, spellcheck=None, tabindex=None, translate=None, hx_get=None, hx_post=None, hx_put=None, hx_delete=None, hx_patch=None, hx_trigger=None, hx_target=None, hx_swap=None, hx_swap_oob=None, hx_include=None, hx_select=None, hx_select_oob=None, hx_indicator=None, hx_push_url=None, hx_confirm=None, hx_disable=None, hx_replace_url=None, hx_disabled_elt=None, hx_ext=None, hx_headers=None, hx_history=None, hx_history_elt=None, hx_inherit=None, hx_params=None, hx_preserve=None, hx_validate=None, **kwargs)

A PicoCSS Search, implemented as a Form with role 'search'

```
show(Search(Input(type="search"), Button("Search")))
```

Search

source

Grid

Grid (*c, cls='grid', target_id=None, hx_vals=None, id=None, title=None, style=None, accesskey=None, contenteditable=None, dir=None, draggable=None, enterkeyhint=None, hidden=None, inert=None, inputmode=None, lang=None, popover=None, spellcheck=None, tabindex=None, translate=None, hx_get=None, hx_post=None, hx_put=None, hx_delete=None, hx_patch=None, hx_trigger=None, hx_target=None, hx_swap=None, hx_swap_oob=None, hx_include=None, hx_select=None, hx_select_oob=None, hx_indicator=None, hx_push_url=None, hx_confirm=None, hx_disable=None, hx_replace_url=None, hx_disabled_elt=None, hx_ext=None, hx_headers=None, hx_history=None, hx_history_elt=None, hx_inherit=None, hx_params=None, hx_preserve=None, hx_prompt=None, hx_request=None, hx_sync=None, hx_validate=None, **kwargs)

A PicoCSS Grid, implemented as child Divs in a Div with class 'grid'

```
colors = [Input(type="color", value=o) for o in ('#e66465', '#53d2c5', '#f6b73c')]
show(Grid(*colors))
```

DialogX

source

DialogX (*c, open=None, header=None, footer=None, id=None, target_id=None, hx_vals=None, cls=None, title=None, style=None, accesskey=None, contenteditable=None, dir=None, draggable=None, enterkeyhint=None, hidden=None, inert=None, inputmode=None, lang=None, popover=None, spellcheck=None, tabindex=None, translate=None, hx_get=None, hx_post=None, hx_put=None, hx_delete=None, hx_patch=None, hx_trigger=None, hx_target=None, hx_swap=None, hx_swap_oob=None, hx_include=None, hx_select=None, hx_select_oob=None, hx_indicator=None, hx_push_url=None, hx_confirm=None, hx_disable=None, hx_replace_url=None, hx_disabled_elt=None, hx_ext=None, hx_headers=None, hx_history=None, hx_history_elt=None, hx_inherit=None,

```
18/10/2024, 09:32
```

hx_params=None, hx_preserve=None, hx_prompt=None,
hx_request=None, hx_sync=None, hx_validate=None, **kwargs)

A PicoCSS Dialog, with children inside a Card

```
hdr = Div(Button(aria_label="Close", rel="prev"), P('confirm'))
ftr = Div(Button('Cancel', cls="secondary"), Button('Confirm'))
d = DialogX('thank you!', header=hdr, footer=ftr, open=None, id='dlgtest')
# use js or htmx to display modal
```

Container

A PicoCSS Container, implemented as a Main with class 'container'

PicoBusy

PicoBusy ()

Report an issue

source