on_child_close(*context*, *child*)

>   Called when a child element is closed.

>   This method allows a parent element to take over rendering of its children.

>   > **Parameters**
>   >   - **context** ([MarkdownContext](#)) – The markdown context.
>   >   - **child** (*MarkdownElement*) – The child markdown element.

>   > **Returns**
>   >   Return True to render the element, or False to not render the element.

>   > **Return type**
>   >   [bool](#)

class rich.markdown.**TableRowElement**

>   MarkdownElement corresponding to *tr_open* and *tr_close*.

>   **on_child_close**(*context*, *child*)

>   >   Called when a child element is closed.

>   >   This method allows a parent element to take over rendering of its children.

>   >   > **Parameters**
>   >   >   - **context** ([MarkdownContext](#)) – The markdown context.
>   >   >   - **child** (*MarkdownElement*) – The child markdown element.

>   >   > **Returns**
>   >   >   Return True to render the element, or False to not render the element.

>   >   > **Return type**
>   >   >   [bool](#)

class rich.markdown.**TextElement**

>   Base class for elements that render text.

>   **on_enter**(*context*)

>   >   Called when the node is entered.

>   >   > **Parameters**
>   >   >   **context** ([MarkdownContext](#)) – The markdown context.

>   >   > **Return type**
>   >   >   None

>   **on_leave**(*context*)

>   >   Called when the parser leaves the element.

>   >   > **Parameters**
>   >   >   **context** ([MarkdownContext](#)) – [description]

>   >   > **Return type**
>   >   >   None

>   **on_text**(*context*, *text*)

>   >   Called when text is parsed.

>   >   > **Parameters**