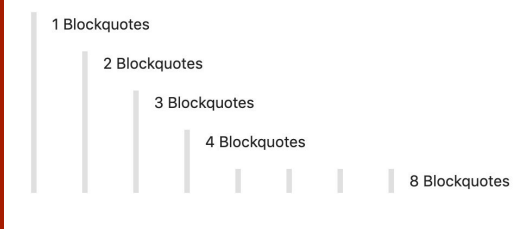
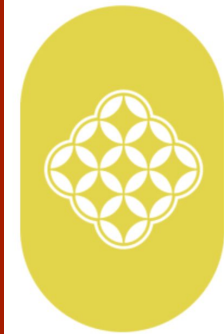


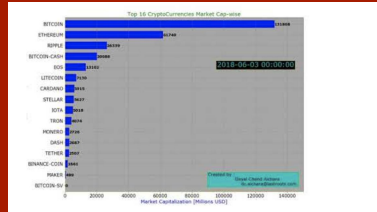
Jupyter Notebook Markdown Cheatsheet

Particulars	Input	Output
Headers	<pre># Header 1 ## Header 2 ### Header 3 #### Header 4</pre>	<div>Header 1</div> <div>Header 2</div> <div>Header 3</div> <div>Header 4</div>
Horizontal Line	<pre>*** --- ---</pre>	<hr/> <hr/> <hr/>
Text color	<pre> Blue is my favorite color. </pre>	Blue is my favorite color.
Text background	<pre>## Background color is yellow </pre>	Background color is yellow
Text font-family	<pre>## It is Georgia font. ## It is Helvetica font.</pre>	<div>It is Georgia font.</div> <div>It is Helvetica font.</div>
Text Emphasis	<pre>*Italic* or _Italic_ **Bold** ***Bold and Italic*** ~~Scratch Me.~~</pre>	<div><i>Italic or Italic</i></div> <div>Bold</div> <div><i>Bold and Italic</i></div> <div>Scratch Me.</div>
Text in code style	<pre>`print('Hello World')`</pre>	print('Hello World')

Jupyter Notebook Markdown Cheatsheet

Particular	Input	Output												
Blockquotes	> 1 Blockquotes >> 2 Blockquotes >>> 3 Blockquotes >>>> 4 Blockquotes >>>>>>> 8 Blockquotes													
List	1. Main list a. Sub-list b. sub list 2. Main list * main list	1. Main list a. Sub-list b. sub list 2. Main list 3. main list												
Table	How To Make a table :---: :---: :---: :---: in Jupyter Notebook Markdown It is really cool	<table><tr><th>How</th><th>To</th><th>Make</th><th>a table</th></tr><tr><td>in</td><td>Jupyter</td><td>Notebook</td><td>Markdown</td></tr><tr><td>It</td><td>is</td><td>really</td><td>cool</td></tr></table>	How	To	Make	a table	in	Jupyter	Notebook	Markdown	It	is	really	cool
How	To	Make	a table											
in	Jupyter	Notebook	Markdown											
It	is	really	cool											
Image	![(c0ban_logo.png)]													
Link	# [My LinkedIn link [www.linkedin.com/in/dcaichara])]	My LinkedIn link												

Jupyter Notebook Markdown Cheatsheet

Particular	Input	Output
YouTube Video	<pre>[![YouTube Video Link](http://img.youtube.com/vi/jqSuaRpCnro/0.jpg)](http://www.youtube.com/watch?v=jqSuaRpCnro)</pre>	
Image Link	<pre>[![photo link](DCA.jpg)](https://www.linkedin.com/in/dcaichara)</pre>	Output will be input image. If you click on image it will redirect you to link addresses..
Syntax highlighting	<pre>```python A = "Python syntax highlighting" print(A) for i in range(0,10): print(A) ```</pre>	<pre>A = "Python syntax highlighting" print(A) for i in range(0,10): print(A)</pre>
Navigation within Jupyter Notebook	<pre>
 Start of Notebook [Start of NoteBook](#6)</pre>	<div>Start of Notebook</div> <div>Start of Notebook</div> <p>Click on the blue text line to go where black text line starts.</p>