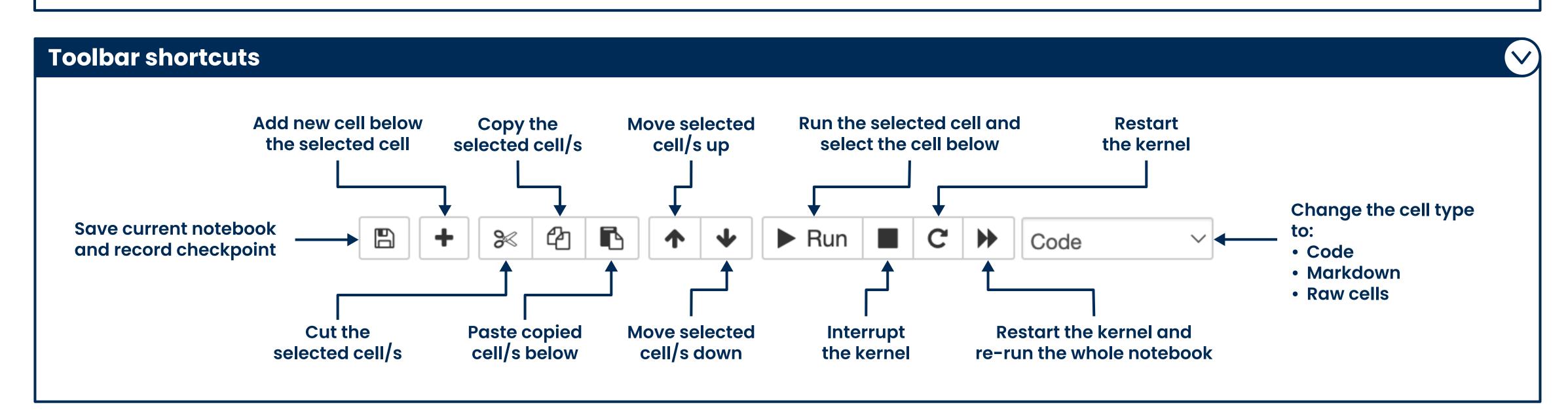
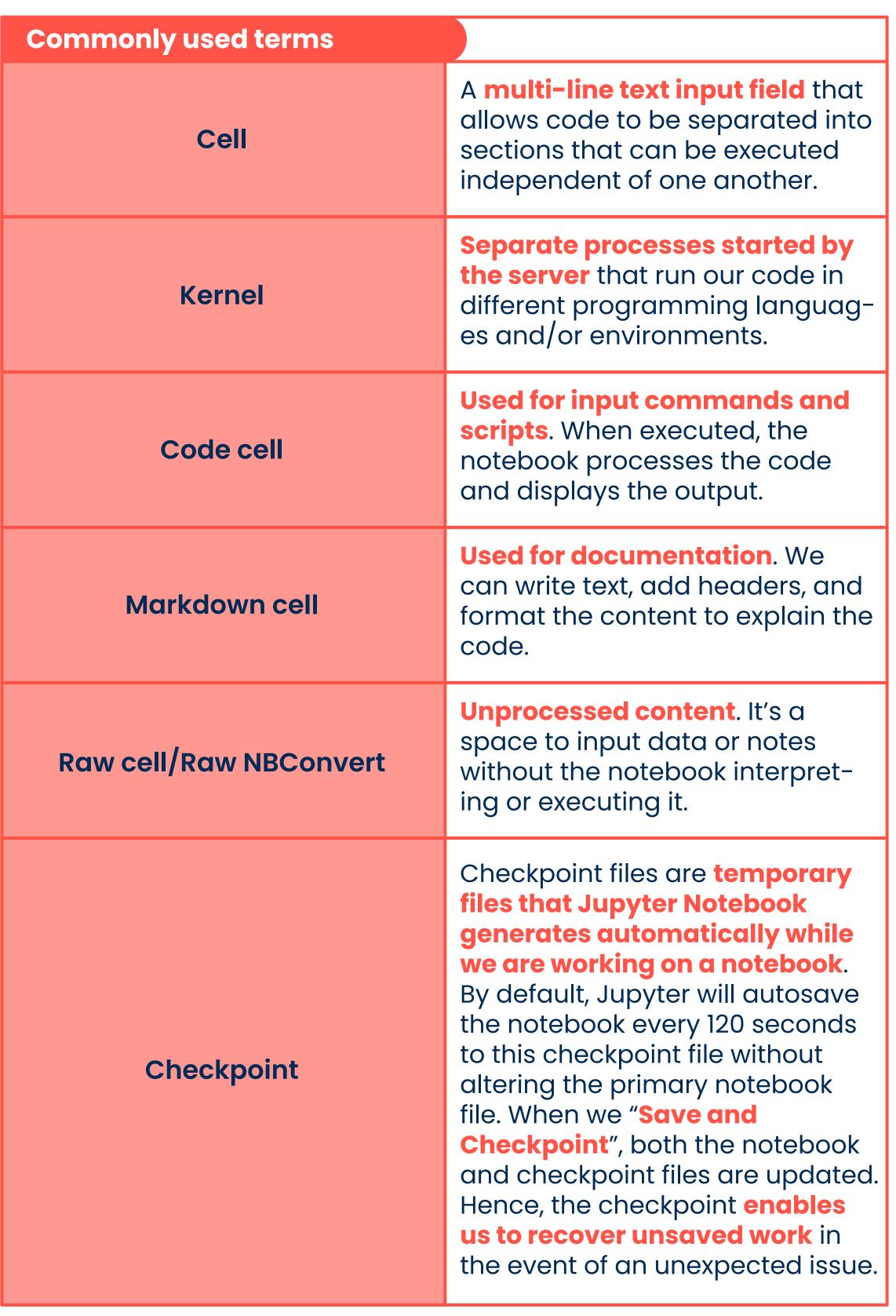
Jupyter Notebook

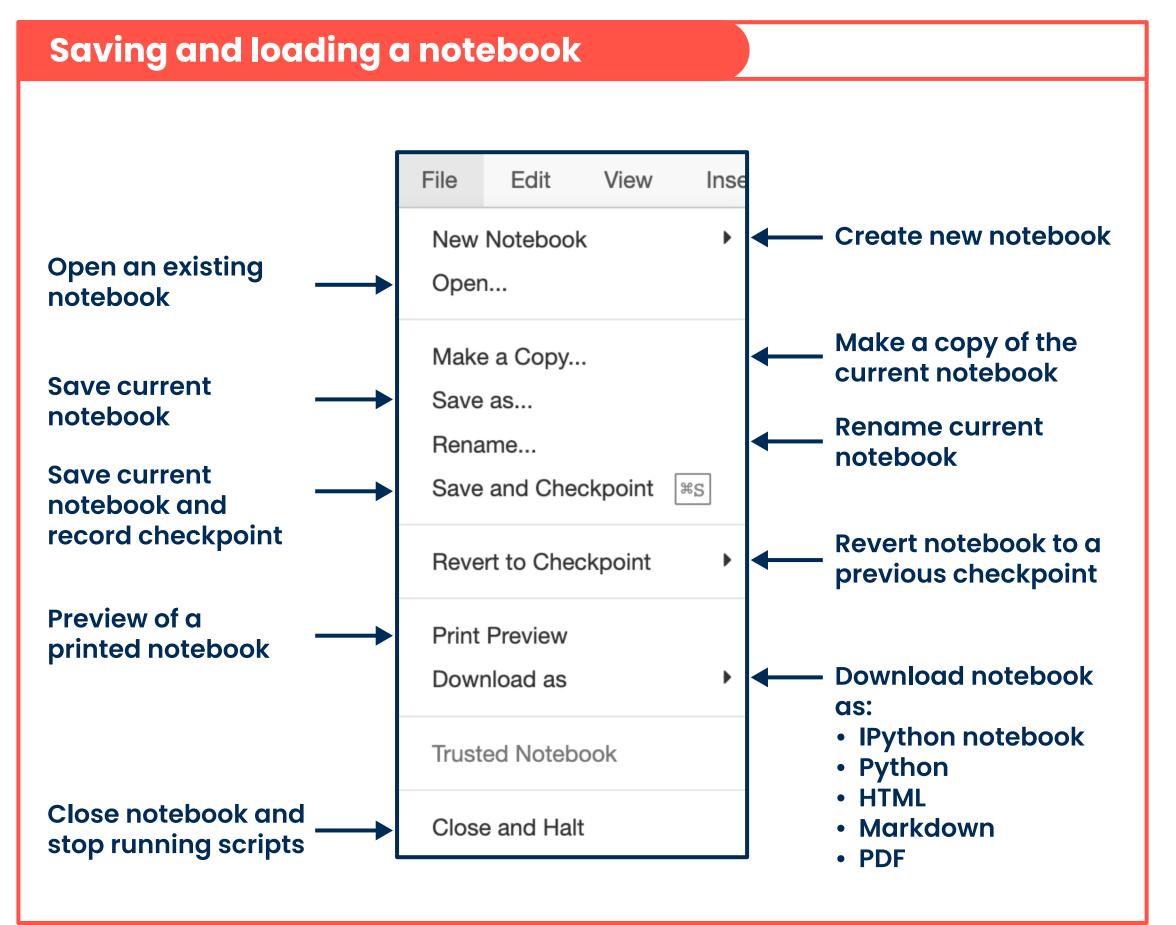
V

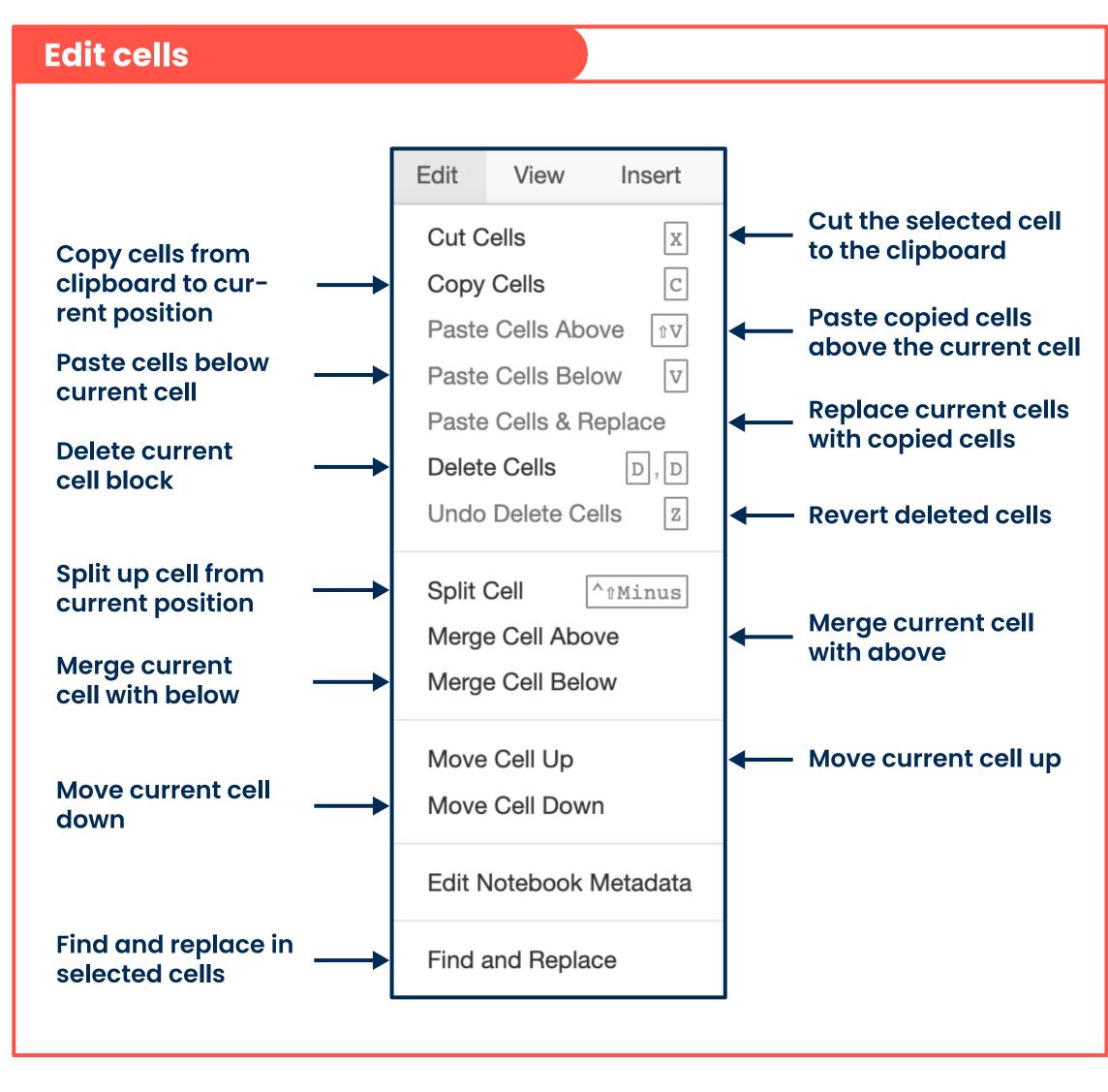
Jupyter Notebook is an open-source web application that enables us to create and organise documents that contain a combination of text, code, and visual elements. These notebooks are often employed for data analysis, scientific research, and interactive coding projects.

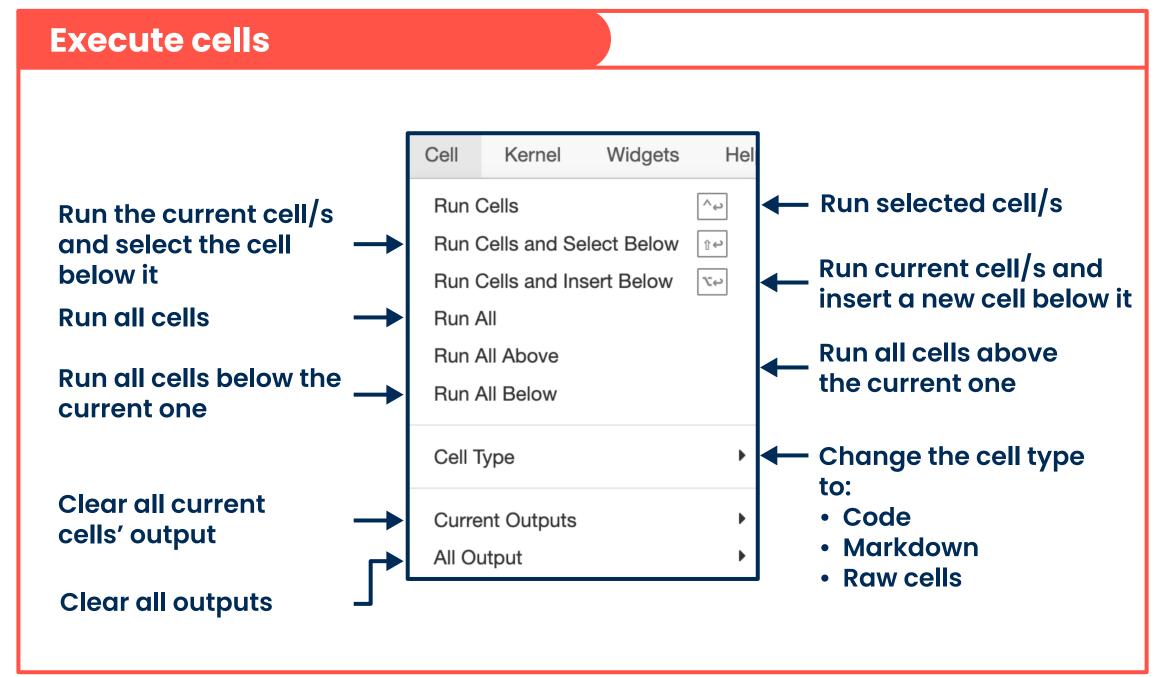


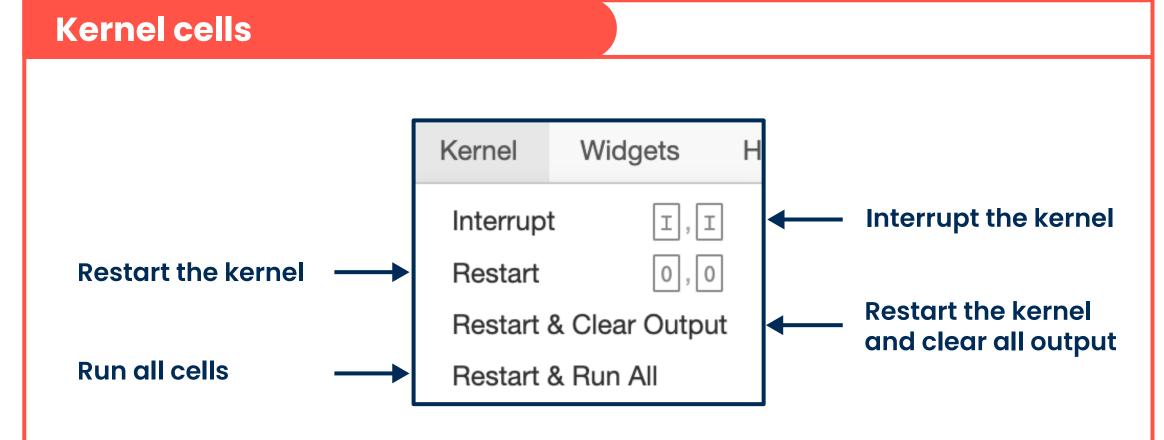
Keyboard shortcuts	
Shortcut	Description
Enter	Enter edit mode
Command + s	Save and checkpoint
Command + a	Insert cell above
Command + b	Insert cell below
Shift + Enter	Run cell
Shift + m	Merge cells
Command +]; Command + [Indent; undo indent
Ctrl + Enter	Run cell
Option + Return	Run cell, insert cell below
Escape + d + d	Delete selected cell
Escape + y	Change cell to code
Escape + m	Change cell to markdown
Escape + r	Change cell to raw
Escape + 1 or 2 or 3	Change cell to Heading 1, 2 or 3
Escape + b	Create cell below
Escape + a	Insert cell above













The []: symbol to the left of each code cell describes the state of the cell:

[]: means that the cell has not been run yet.

[*]: means that the cell is currently running.

[1]: means that the cell has finished running and was the first cell to run.

Insert cells

Insert Cell Kerne
Insert a cell above the current cell
Insert Cell Below

