

The Jupyter-Viz Package

Version 1.0.0

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Chapter 1

Chapter heading here

1.1 Section heading here

This documentation is obviously not complete yet. I'm writing this just as a placeholder until I really document this package, later. Here's how to write math: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$.

Example new paragraph.

Jupyter-Viz is how you reference package names and `RunJavaScript` ([1.2.1](#)) is how you reference functions. See the docs for other XML tags you can use.

1.2 Function Reference

1.2.1 `RunJavaScript`

▷ `RunJavaScript(script)` (function)

runs the JavaScript code *script* in the current Jupyter notebook

1.2.2 `LoadJavaScriptFile`

▷ `LoadJavaScriptFile(filename)` (function)

loads and returns the string contents of *filename*, interpreted relative to the `lib/js` path in this package's directory, appending a `.min.js` or `.js` extension as needed

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