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Electron

(Atom shell)

https://electronjs.org/

Build cross platform desktop apps with JavaScript, HTML, and CSS

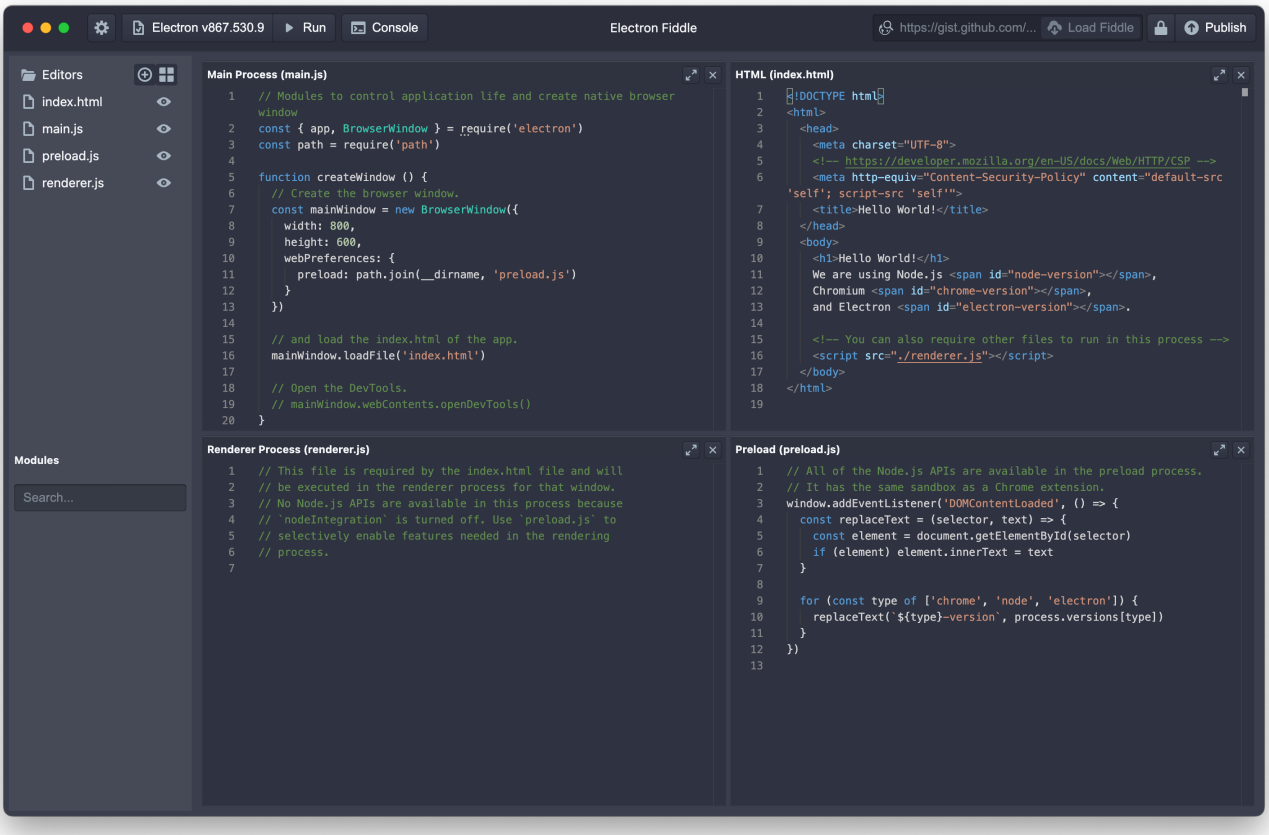
*Snippet from Wikipedia: **Electron (software framework)***

> **Electron** (formerly known as **Atom Shell**) is a free and open-source software framework developed and maintained by OpenJS Foundation. The framework is designed to create desktop applications using web technologies (mainly HTML, CSS and JavaScript, although other technologies such as front-end frameworks and WebAssembly are possible) that are rendered using a version of the Chromium browser engine and a back end using the Node.js runtime environment. It also uses various APIs to enable functionality such as native integration with Node.js services and an inter-process communication module.
>
> Electron was originally built for Atom and is the main GUI framework behind several other open-source projects including GitHub Desktop, Light Table, Visual Studio Code, WordPress Desktop and Eclipse Theia.

GitHub Topics

- https://github.com/topics/electron

Electron is a desktop application framework developed by GitHub and created by Cheng Zhao. It allows for the development of desktop applications using front- and back-end infrastructure such as HTML, CSS, and JavaScript.



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Related:

- Cross-platform

External links:

- https://www.electronjs.org/fiddle

tool, architecture, programming, devopscreate