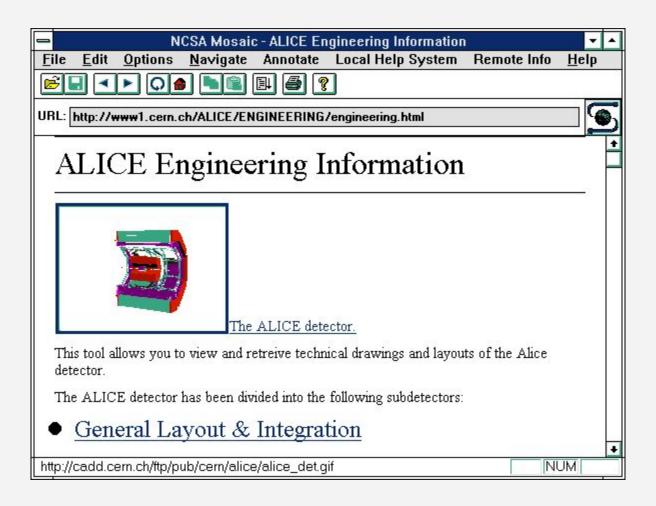
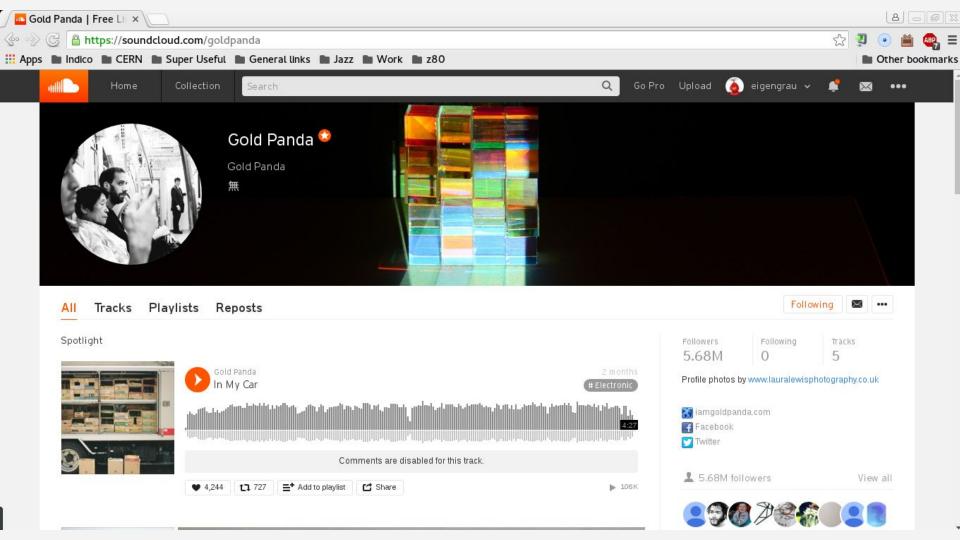
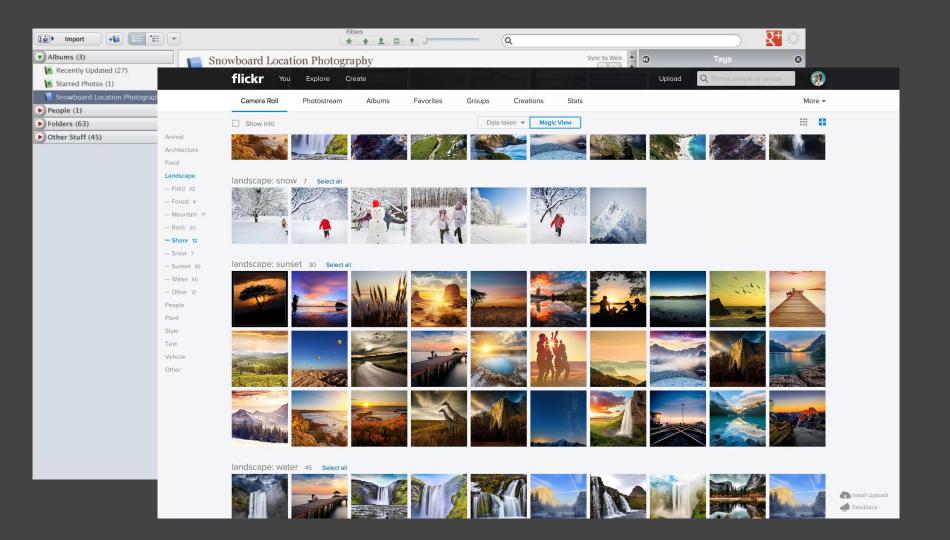
Portable Desktop Apps with Electron

Pedro Ferreira









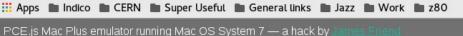


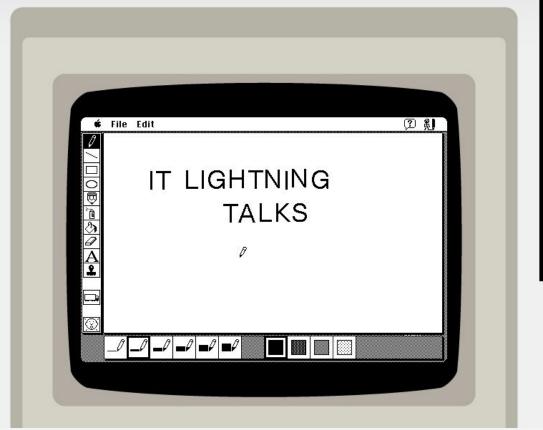












PCE.js runs classic computers in the browser. It's a port of Hampa Hug's excellent PCE emulator, put together by James Friend.

This is a demo of PCE's classic Macintosh emulation, running System 7.0.1 with MacPaint, MacDraw, and Kid Pix. If you want to try out more apps and games see this

Please be patient as you may see up to 30s of black screen upon booting, but it's worth it. If you still don't see anything, you may have to refresh the page.

More Demos:

- · IBM PC · Wolf3d, Civ, Monkey Island
- · IBM PC Windows 3.0 · Mac Plus - apps + games
- · Mac Plus · System 6 + games

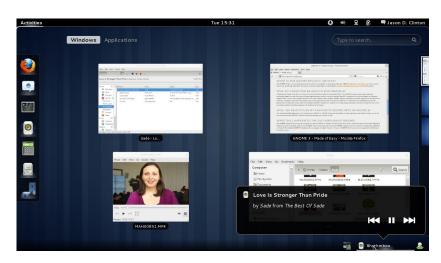
Source: GitHub | zip (62.6 MB)

Follow me: @ur friend james Contact: james@jsdf.co













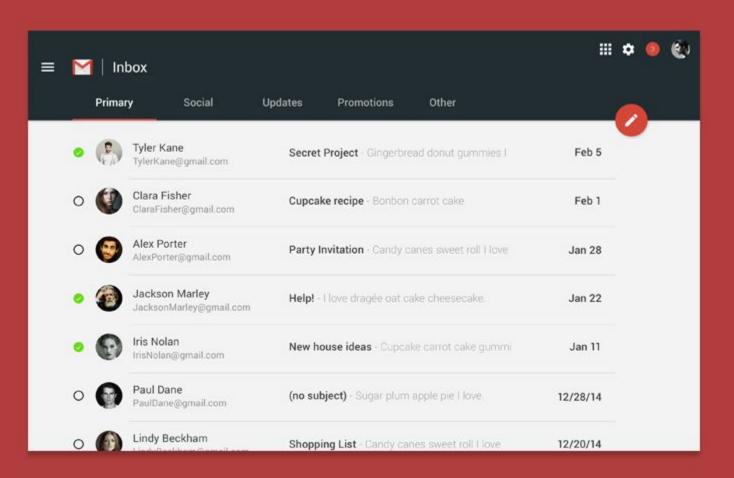














Build cross platform desktop apps with web technologies

Formerly known as Atom Shell. Made with ♥ by GitHub.



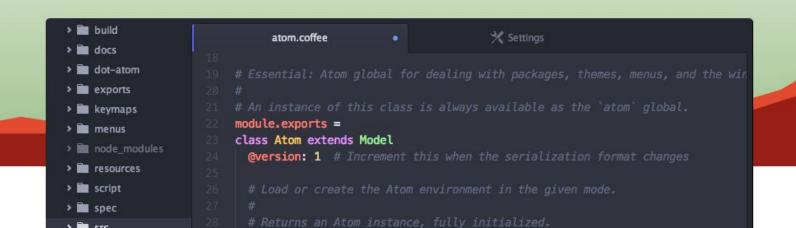
A hackable text editor for the 21st Century

◆ Download .deb

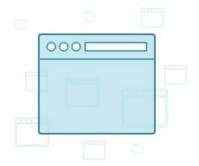
👲 Download .rpm

Build from source - Other platforms - Beta releases









Web Technologies

Electron uses **Chromium** and **Node.js** so you can build your app with **HTML**, **CSS**, and **JavaScript**.



Open Source

Electron is an open source project maintained by **GitHub** and an active **community** of contributors.



Cross Platform

Compatible with **Mac, Windows**, and **Linux**, Electron apps build and run on three platforms.

The hard parts made easy



Automatic updates



Native menus & notifications



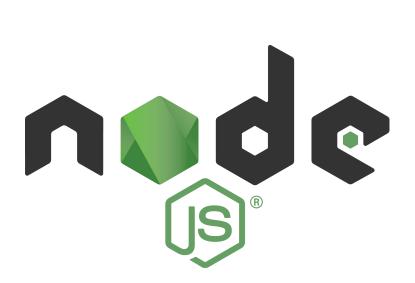
App crash reporting



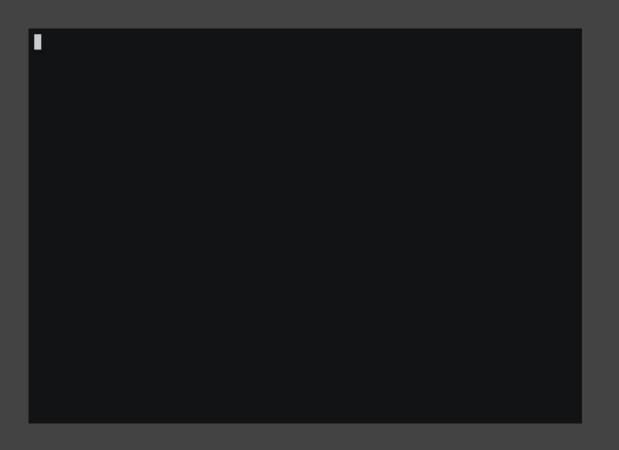
Debugging & profiling



Windows installers







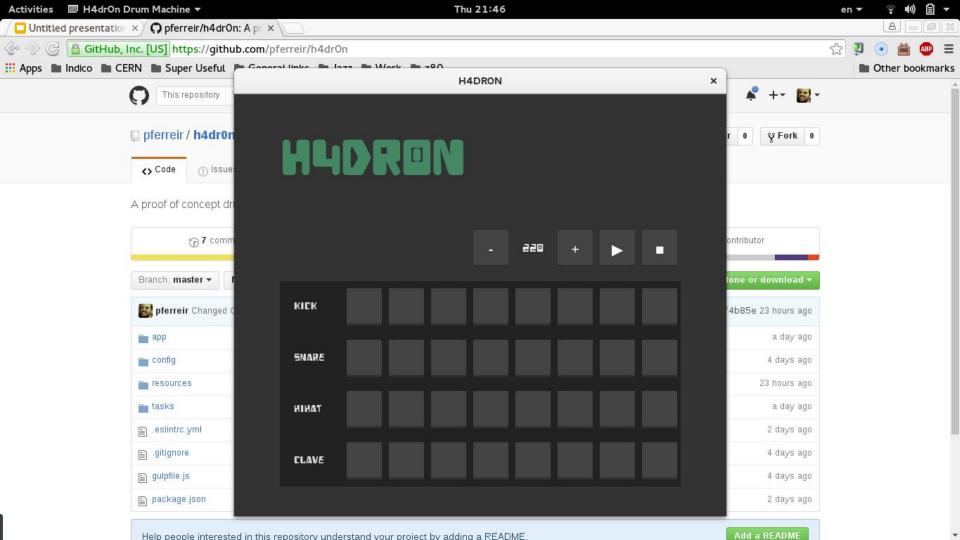


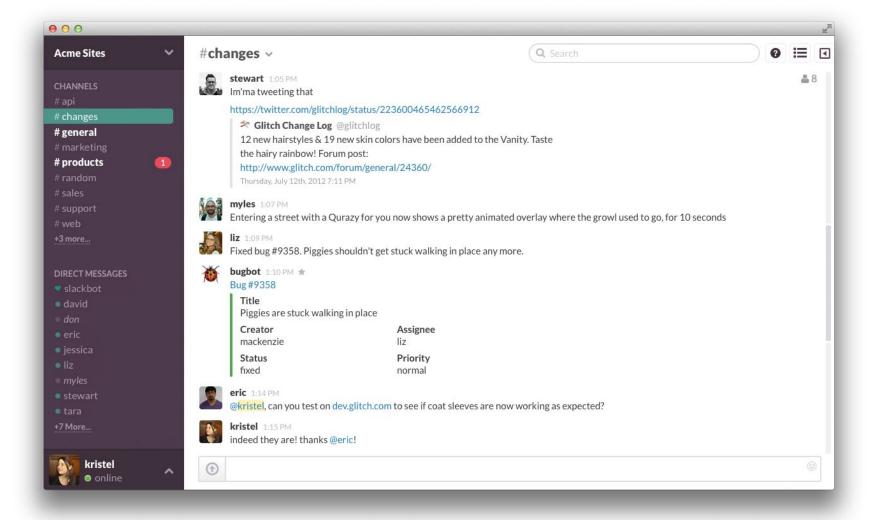


















Slack



Visual Studio Code



Kitematic



Wagon



JIBO



Nylas N1



GitKraken



Caret



WordPress.com



Flow



Brave Browser









Similarities with Phonegap/Cordova Can run remote applications Add desktop integration to web apps Ideal for small applications with a small team Standard-based, Open Source Fun to use!

Thanks!