

# Electron Affinity Of Silicon

**M Mosston**

*Prerequisites - Electron* Electron is a framework for building desktop applications using JavaScript, HTML, and CSS. By embedding Chromium and Node.js into a single binary file, Electron allows you to create cross-platform apps that work on Windows, macOS, and Linux with a single JavaScript codebase. *Electron 37.0.0 Jun 24, 2025 · This project will provide tooling for developers to debug IPC communication, track event listeners, and visualize module dependencies in their Electron applications.*

## Examples Overview - Electron

In this section, we have collected a set of guides for common features that you may want to implement in your Electron application. Each guide contains a practical example in a minimal, self-contained example app.

### **Why Electron**

Electron is a framework enabling developers to build cross-platform desktop applications for macOS, Windows, and Linux by combining web technologies (HTML, JavaScript, CSS) with Node.js and native code. It is open-source, MIT-licensed, and free for ...

### *Introduction | Electron*

By embedding Chromium and Node.js into its binary, Electron allows you to maintain one JavaScript codebase and create cross-platform apps that work on Windows, macOS, and Linux — no native development experience required.

### *Advanced Installation Instructions - Electron*

To install prebuilt Electron binaries, use npm. The preferred method is to install Electron as a development dependency in your app:

### Native Code and Electron: C++ (Windows)

This tutorial builds on the general introduction to Native Code and Electron and focuses on creating a native addon for Windows using C++ and the Win32 API.

### **Building your First App - Electron**

This guide will step you through the process of creating a barebones Hello World app in Electron.

## **Getting Started | Electron**

Electron lets you build cross-platform desktop apps with JavaScript, HTML, and ... With the power of modern Chromium, Electron gives you an unopinionated blank slate to build your app. Choose to integrate your favourite libraries and frameworks from the front-end ecosystem, or carve your own path with bespoke HTML code.

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