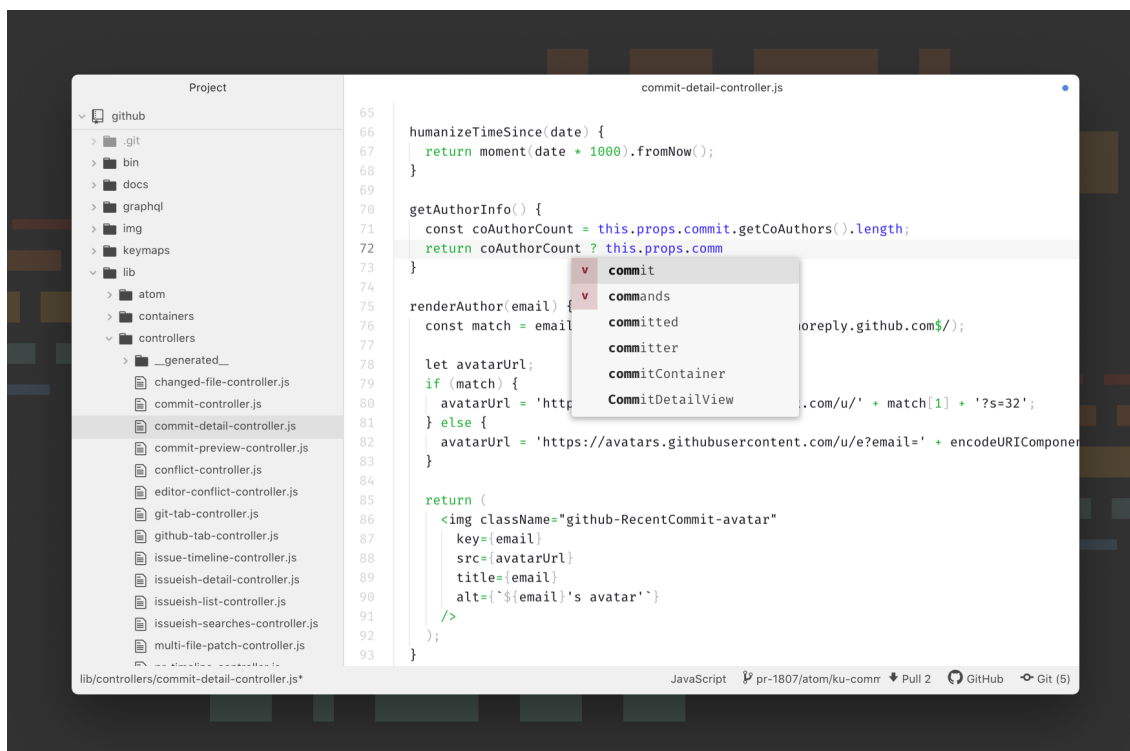


Atom

 Azure Pipelines **succeeded**

Atom is a hackable text editor for the 21st century, built on [Electron](#), and based on everything we love about our favorite editors. We designed it to be deeply customizable, but still approachable using the default configuration.



Visit atom.io to learn more or visit the [Atom forum](#).

Follow [@AtomEditor](#) on Twitter for important announcements.

This project adheres to the Contributor Covenant [code of conduct](#). By participating, you are expected to uphold this code. Please report unacceptable behavior to atom@github.com.

Documentation

If you want to read about using Atom or developing packages in Atom, the [Atom Flight Manual](#) is free and available online. You can find the source to the manual in [atom/flight-manual.atom.io](#).

The [API reference](#) for developing packages is also documented on Atom.io.

Installing

Prerequisites

- [Git](#)

macOS

Download the latest [Atom release](#).

Atom will automatically update when a new release is available.

Windows

Download the latest [Atom installer](#). `AtomSetup.exe` is 32-bit. For 64-bit systems, download `AtomSetup-x64.exe`.

Atom will automatically update when a new release is available.

You can also download `atom-windows.zip` (32-bit) or `atom-x64-windows.zip` (64-bit) from the [releases page](#). The `.zip` version will not automatically update.

Using [Chocolatey](#)? Run `cinst Atom` to install the latest version of Atom.

Linux

Atom is only available for 64-bit Linux systems.

Configure your distribution's package manager to install and update Atom by following the [Linux installation instructions](#) in the Flight Manual. You will also find instructions on how to install Atom's official Linux packages without using a package repository, though you will not get automatic updates after installing Atom this way.

Archive extraction

An archive is available for people who don't want to install `atom` as root.

This version enables you to install multiple Atom versions in parallel. It has been built on Ubuntu 64-bit, but should be compatible with other Linux distributions.

1. Install dependencies (on Ubuntu):

```
sudo apt install git libasound2 libcurl4 libgbm1 libgcrypt2 libgtk-3-0 libnotify4  
libnss3 libglib2.0-bin xdg-utils libx11-xcb1 libxcb-dri3-0 libxss1 libxtst6  
libxkbfile1
```

2. Download `atom-amd64.tar.gz` from the [Atom releases page](#).
3. Run `tar xf atom-amd64.tar.gz` in the directory where you want to extract the Atom folder.
4. Launch Atom using the installed `atom` command from the newly extracted directory.

The Linux version does not currently automatically update so you will need to repeat these steps to upgrade to future releases.

Building

- [Linux](#)
- [macOS](#)
- [Windows](#)

Discussion

- Discuss Atom on [GitHub Discussions](#)

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