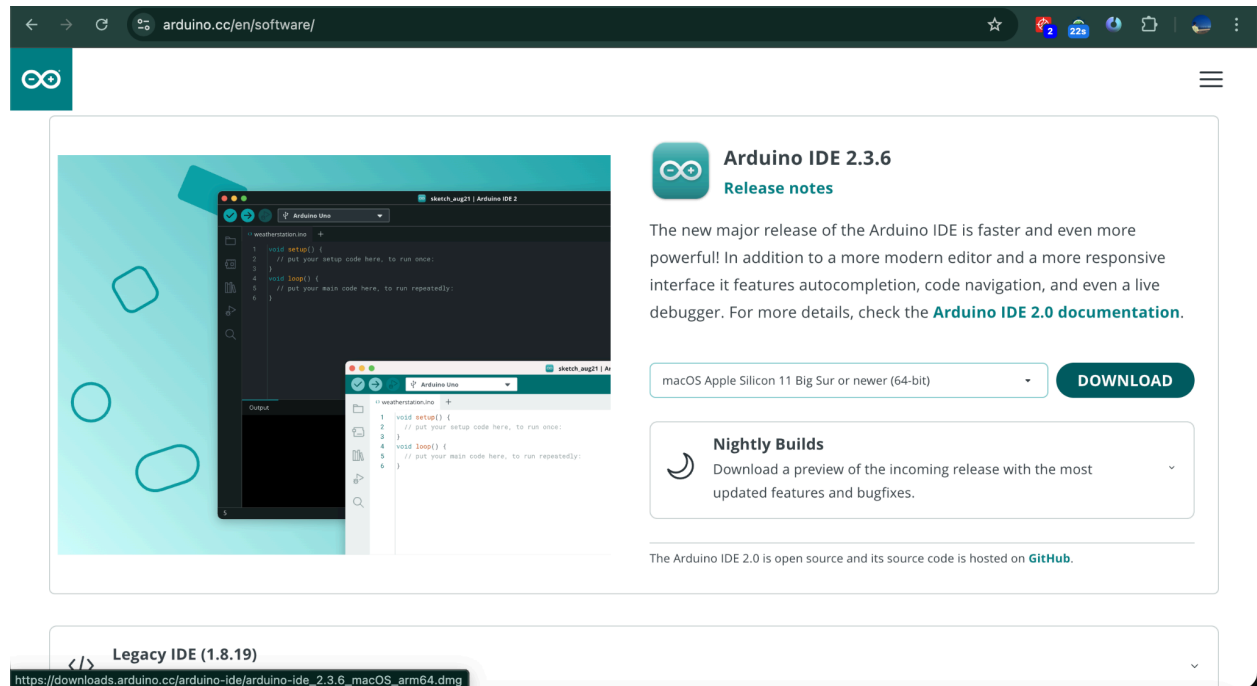


## Installing Arduino IDE for macOS



The screenshot shows the Arduino IDE 2.3.6 download page. The page features a large image of the IDE interface on the left. On the right, the title "Arduino IDE 2.3.6" is followed by a "Release notes" link. A paragraph describes the new major release as faster and more powerful, highlighting features like autocompletion, code navigation, and a live debugger. Below this is a "DOWNLOAD" button. A dropdown menu shows "macOS Apple Silicon 11 Big Sur or newer (64-bit)". A "Nightly Builds" section offers a preview of the upcoming release. At the bottom, a link to the GitHub repository is provided. A "Legacy IDE (1.8.19)" section is visible at the bottom of the page, with a link to the download file: [https://downloads.arduino.cc/arduino-ide/arduino-ide-2-3-6\\_macOS\\_arm64.dmg](https://downloads.arduino.cc/arduino-ide/arduino-ide-2-3-6_macOS_arm64.dmg).

Arduino IDE 2.3.6  
Release notes

The new major release of the Arduino IDE is faster and even more powerful! In addition to a more modern editor and a more responsive interface it features autocompletion, code navigation, and even a live debugger. For more details, check the [Arduino IDE 2.0 documentation](#).

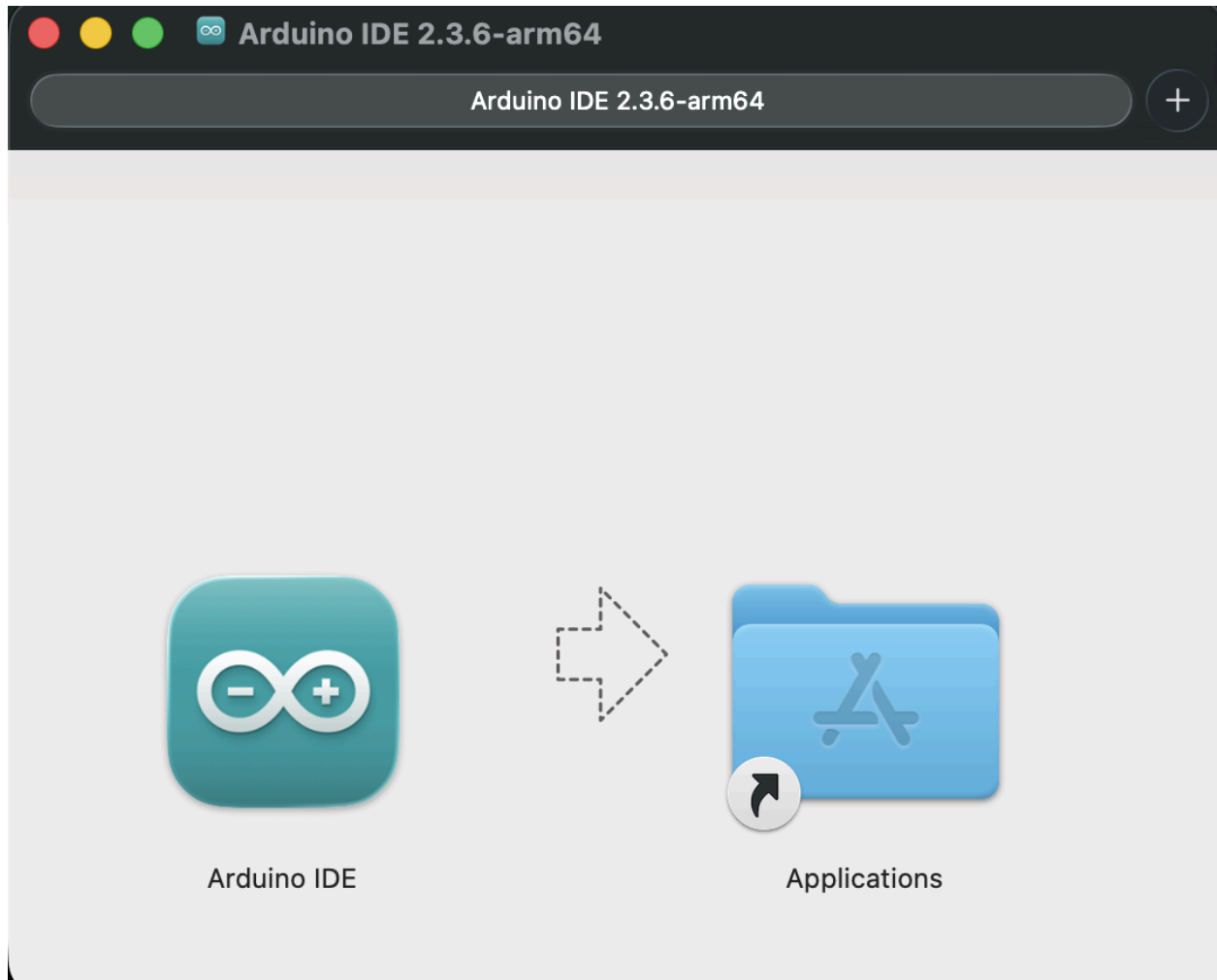
macOS Apple Silicon 11 Big Sur or newer (64-bit) **DOWNLOAD**

**Nightly Builds**  
Download a preview of the incoming release with the most updated features and bugfixes.

The Arduino IDE 2.0 is open source and its source code is hosted on [GitHub](#).

**Legacy IDE (1.8.19)**  
[https://downloads.arduino.cc/arduino-ide/arduino-ide-2-3-6\\_macOS\\_arm64.dmg](https://downloads.arduino.cc/arduino-ide/arduino-ide-2-3-6_macOS_arm64.dmg)

- From the Arduino official website
- Choose Apple Silicon/Intel mac version depending on your model
- Dmg file will get installed



- Open the dmg file
- Drag the Arduino IDE icon to the applications folder