

# Chromium Development

*A collection of resources for learning about Chromium and tracking its development.*

See also [V8 Development](#)

## Contributing to Chromium

- [Checking Out and Building](#)
  - [Windows](#)
  - [macOS](#)
  - [Linux](#)
- [Contributing](#) - This document outlines the process of getting a code change merged to the Chromium source tree.
  - Assumes a working Chromium checkout and build.

## Resources for Chromium Development

### Code Resources

- [Code Search](#) - Indexed and searchable source code for Chromium and associated projects.
- [Source Code](#) - The source code for Chromium itself.
- [Chromium Review](#) - The searchable code host which facilitates code reviews for Chromium and related projects.

### Informational Resources

- [Chromium Dash](#) - Chromium Dash ties together multiple data sources in order to present a consolidated view of what's going on in Chromium and Chrome, plus related projects like V8, WebRTC & Skia.
  - [Schedule](#) - Review upcoming Chromium release schedule.
  - [Branches](#) - Look up which branch corresponds to which milestone.
  - [Releases](#) - See what version of Chromium is shipping to each release channel and look up changes between each version.
  - [Commits](#) - See and search for commits to the Chromium source tree by commit SHA or committer username.
- [Discussion Groups](#) - Subscribe to the following groups to get project updates and discuss the Chromium projects, and to get help in developing for Chromium-based browsers.
- [Chromium Slack](#) - a virtual meeting place where Chromium ecosystem developers can foster community and coordinate work.

## Social Links

- [Blog](#) - News and developments from Chromium.
- [@ChromiumDev](#) - Twitter account containing news & guidance for developers from the Google Chrome Developer Relations team.
- [@googlechrome](#) - Official Twitter account for the Google Chrome browser.