

### 1. OpenCV - <https://github.com/opencv/opencv>

OpenCV is computer-vision library, be used for image processing and object detection

Apache License 2.0

- <https://github.com/opencv/opencv/blob/4.x/LICENSE>

### 2.Brackets - <https://github.com/adobe/brackets>

Brackets is usealy editor for web programing include HTML, CSS, javascript.

MIT License

- <https://github.com/adobe/brackets/blob/master/LICENSE>

### 3.Chromium - <https://github.com/chromium/chromium>

Chromium is web browser open-source. Edge, Chrome, Whale... is based on Chromium.

BSD 3-Clause "New" or "Revised" License

- <https://github.com/chromium/chromium/blob/main/LICENSE>

### 4.Flutter - <https://github.com/flutter/flutter>

Flutter is software development kit made by Google. It can make mobile, web, and desktop program. I've actually been using it.

BSD 3-Clause "New" or "Revised" License

- <https://github.com/flutter/flutter/blob/master/LICENSE>

### 5.TensorFlow - <https://github.com/tensorflow/tensorflow>

TensorFlow framwork can work machine-learning and deep-learning.

Apache License 2.0

- <https://github.com/tensorflow/tensorflow/blob/master/LICENSE>