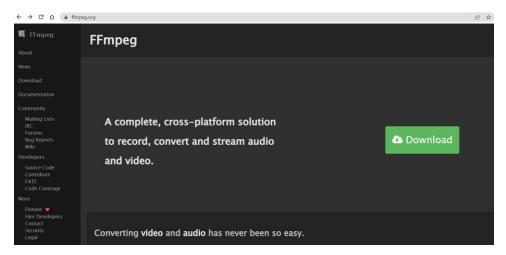
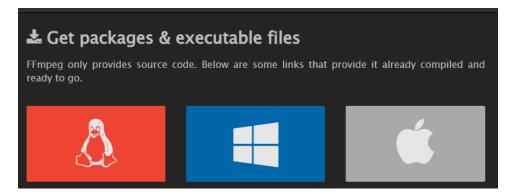
Installation of FFMPEG

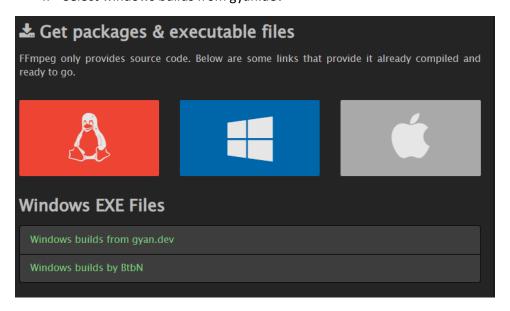
1. Go to offical website of FFMPEG: https://ffmpeg.org/



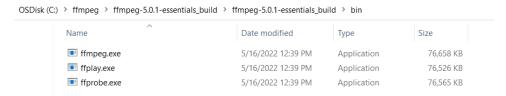
- 2. Click on Download.
- 3. Select Windows:



4. Select windows builds from gyan.dev



- 5. You will see the folder getting downloaded
- ffmpeg-5.0.1-essen....zip ^
 - 6. Extract and place this folder in the right place. Add the bin path to the environment variable.



7. Now, verify the installation. Open command prompt and type "ffmpeg"

```
C:\Users\vsriniva>ffmpeg

ffmpeg version 5.0.1-essentials_build-www.gyan.dev Copyright (c) 2000-2022 the FFmpeg developers

built with gcc 11.2.0 (Rev7, Built by MSYS2 project)

configuration: --enable-gpl --enable-version3 --enable-static --disable-w32threads --disable-autodetect --enable-fontc

onfiguration: --enable-gputls --enable-libxm2 --enable-lzma --enable-lzma --enable-libsrt --enable-libssh --enable-libzmq --enable-gnutls --enable-libxm2 --enable-libwebp --enable-libxa64 --enable-libsrt --enable-libssh --enable-libzmq --enable-avisynth --enable-sd12 --enable-libwebp --enable-libx264 --enable-libx265 --enable-libxvdi --enable-libzmq --enable-libzy --enable-libxes --enable-libry --enable-libzy --enable-libys --enable-libry --enable-libzy --enable-libzy --enable-libys --enable-libry --enable-libry --enable-libry --enable-libry --enable-libry --enable-libry --enable-libppa --enable-libry --enable-libry --enable-libppa --enable-libry --enable-libry --enable-libppa --enable-libry --enable-lib
```

8. Now, try to convert video to image using the below command:

ffmpeg -i Test_Video.mp4 -vf fps=5 Frame=%d.jpg

```
C:Nestings Quest Names extivity-recognition/Workster Mideos, for aislaffepse of let Video.and -vf fps-5 cup/Nd.jpg
ffepse gericals. build-awa gyandec Copyright (c) 2008-2022 the Ffepse developers
built with gc: 11.20 (Rev?, Built by MSYS2 project)
configuration: -enable_1 -instant: -en
```