

# *Hello, Friends*



*Venugopal Boddu*

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- *This is Venugopal.*
- *I am going to show you that **Car Detection** in the video frame in **Python** using **OpenCV**.*



*Venugopal Boddu*

- *But before that we need to following these steps:*
  1. *Go to :- C:\opencv\sources\3rdparty\ffmpeg*
  2. *Copy the dll files **opencv\_ffmpeg.dll** or **opencv\_ffmpeg\_64.dll** (depending on your system architecture) and paste them into C:\Python27\*
  3. *Now rename to **opencv\_ffmpeg24x.dll** or **opencv\_ffmpeg24x\_64.dll** where *x* is the version of opencv you are using. For example I am using OpenCV 2.4.9 so I renamed them **opencv\_ffmpeg249.dll** or **opencv\_ffmpeg249\_64.dll**.*





*Venugopal Boddu*

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- *Now, let's see python source code.*



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