

# YOUTUBE VIDEO DOWNLOADER

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**ABSTRACT:**

Day by day, more and more people are using internet all over the world. It is becoming a part of everyone's life. Now a day's people are more use YouTube. And watching News, listening Music, watching important Video, So, it is important for everyone. Many Student are using YouTube for learning propose, they want to download the important video, and they don't get success easily. So, I make an application, its help to download YouTube Video Easily.

**KEYWORDS:**

YouTube, Tkinter, GUI, OS, youtube\_dl, file dialog

**SYSTEM REQUIREMENTS:**

Hardware Requirements:

At least a Pentium II 450 MHz processor

At least 512MB of RAM

One NIC (supported by the OS)

One hard drive with at least 10GB capacity. Smaller hard drives allow for shorter image creation times.

Software Requirements:

Any Linux/Windows Operating System both x86 and x64

Any Python IDLE

Python Programming Language

## METHODOLOGY:

In this project, I have used Python language and fore module which is tkinter, file dialog, youtube\_dl and os. Tkinter gives GUI based interface. And I have written some flexible code, which is make an application for download. And in this project I have used python IDLE.

## CONCLUSION:

It is not full package for YouTube downloading. It is basic Solution. But it can helps to download YouTube Video Easily.

## REFERENCE:

Geeksforgeeks: <https://www.geeksforgeeks.org/python-place-method-in-tkinter/>

Python Docs: <https://docs.python.org/3/library/tk.html>

Pythonforbeginners: <https://www.pythonforbeginners.com/os/python-s-os-module>