

```
In [1]: !pip install yt-dlp
import yt_dlp
```

Requirement already satisfied: yt-dlp in c:\users\shreesai\anaconda3\lib\site-packages (2024.8.6)
Requirement already satisfied: brotli in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (1.0.9)
Requirement already satisfied: certifi in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (2024.6.2)
Requirement already satisfied: mutagen in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (1.47.0)
Requirement already satisfied: pycryptodomex in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (3.20.0)
Requirement already satisfied: requests<3,>=2.32.2 in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (2.32.2)
Requirement already satisfied: urllib3<3,>=1.26.17 in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (2.2.2)
Requirement already satisfied: websockets>=12.0 in c:\users\shreesai\anaconda3\lib\site-packages (from yt-dlp) (13.0.1)
Requirement already satisfied: charset-normalizer<4,>=2 in c:\users\shreesai\anaconda3\lib\site-packages (from requests<3,>=2.32.2->yt-dlp) (2.0.4)
Requirement already satisfied: idna<4,>=2.5 in c:\users\shreesai\anaconda3\lib\site-packages (from requests<3,>=2.32.2->yt-dlp) (3.7)

```
In [2]: link = input("Enter youtube video URL: ")

ydl_opts = {}
with yt_dlp.YoutubeDL(ydl_opts) as ydl:
    info_dict = ydl.extract_info(link, download=False)

    # To print Title
    print("Title :", info_dict.get('title', 'N/A'))
    # To get number of Views
    print("Views :", info_dict.get('view_count', 'N/A'))
    # To get the Length of video
    print("Duration :", info_dict.get('duration', 'N/A'))
    # To get Description
    print("Description :", info_dict.get('description', 'N/A'))
    # Ratings are not directly available in yt-dlp
    # You may need to use another method to get ratings
    print("Ratings :", 'Not directly available using yt-dlp')
```

[youtube] Extracting URL: https://www.youtube.com/shorts/slpN8UhFNo0
[youtube] slpN8UhFNo0: Downloading webpage
[youtube] slpN8UhFNo0: Downloading ios player API JSON
[youtube] slpN8UhFNo0: Downloading web creator player API JSON
[youtube] slpN8UhFNo0: Downloading m3u8 information
Title : Generative AI and Prompt Engineering: Top Skills to Dominate the Job Market in 2025 | NareshIT #ai
Views : 1103
Duration : 50
Description : 📢Enroll Now: https://t.ly/DSAI_25oct
👉Attend a Free Demo On Full Stack DataScience & AI with Gen AI by Mr.Prakash Senapathi
📅Demo On: 25th October @ 10:30 AM(IST)

In this video, we dive into Generative AI and Prompt Engineering, two transformative technologies poised to dominate the job market in 2025. Discover why these skills are in high demand and how they're reshaping industries like software development and content creation. Whether you're a tech enthusiast or aiming to upskill, this video offers key insights into the future of work and the must-have skills for success in 2025.

- Overview of Generative AI and its applications
- Importance of Prompt Engineering in AI model development
- Why these skills will lead to top career opportunities in 2025
- How you can get started with these future-ready skills today

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Generative AI and Prompt Engineering: Top Skills to Dominate the Job Market in 2025 | NareshIT

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