Syracuse University

Research Analyst

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Research Task - 06

Due date: 09/01/2025,

Number of Pages: 4

Al Street interview:

Base prompt: -

I need a prompt for AIStreetInterview where two people are there one ask 1/2 questions in data science and other answers it correctly. All this happens in timesquare nyc. I need a promt for Google Veo Video Model, You have 8 seconds of video footage constraint, Generate prompt in this scenario.

Base Prompt Result:



Show thinking 🗸

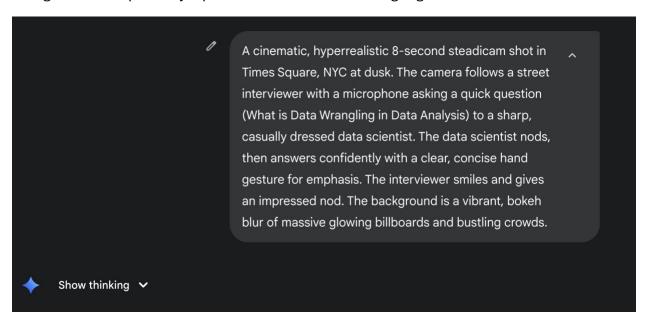
Of course! Here is a prompt crafted for Google's Veo video model to generate the scene you described, keeping the 8-second constraint in mind.

Google Veo Prompt

Prompt:

A cinematic, hyperrealistic 8-second steadicam shot in **Times Square**, **NYC at dusk**. The camera follows a street interviewer with a microphone asking a quick question to a sharp, casually dressed data scientist. The data scientist nods, then answers confidently with a clear, concise hand gesture for emphasis. The interviewer smiles and gives an impressed nod. The background is a vibrant, bokeh blur of massive glowing billboards and bustling crowds.

Using Base Prompt as my Input to the Veo3 Model from google:



Video Result:



Link to Final Video:

Video_AlStreetInterview.mp4

Summary:

Overall, Google Veo 3 excels at generating visually stunning and realistic videos. Its text-to-video are impressive, producing smooth motion and consistent scenes. The model handles complex prompts well, offering cinematic effects and high resolution. Temporal consistency is strong, with minimal artifacts or glitches.

Veo 3 is best suited for creative content, prototyping, and research. Access may be limited, and integration with Google Cloud is recommended for full functionality.

My Ranking Order for generative video models (based on realism, consistency, and versatility):

> Veo 3 >>> Other text-to-video models(Adobe GenAlModels) >>> Image animation tools