## Assignment 05: Assignment and practice of AI Image Generator

**Task 1: Comparative Research – DALL∙E vs Midjourney:** 

Criteria	DALL·E (OpenAI)	Midjourney
1.Image Quality	∀ High quality, photorealistic or artistic based on prompt. DALL·E 3 especially shows vast improvement in detail and coherence.	□ Exceptional image quality, especially for artistic and stylistic renders. Often considered more visually striking and stylized.
2.Prompt Accuracy	∀ Very accurate with detailed prompts. DALL·E 3 integrates with ChatGPT, enhancing interpretation of complex prompts.	☐ High-quality visuals, but occasionally drifts from prompt details unless phrased very carefully. It can prioritize aesthetic over literal accuracy.
3.Style Flexibility		☐ Extremely versatile with artistic styles, particularly strong in fantasy, sci-fi, surrealism, and painterly effects.
4. Usability		☐ Requires Discord to use, which can be less intuitive. Uses slash commands and image grids, which may confuse beginners.
5. Licensing & Terms		☐ Paid users get commercial rights, but some content may be publicly viewable on Discord unless settings are adjusted. Tied to Midjourney's Terms of Service.

**Prompt:** "A steampunk city under moonlight with flying airships and glowing lanterns."

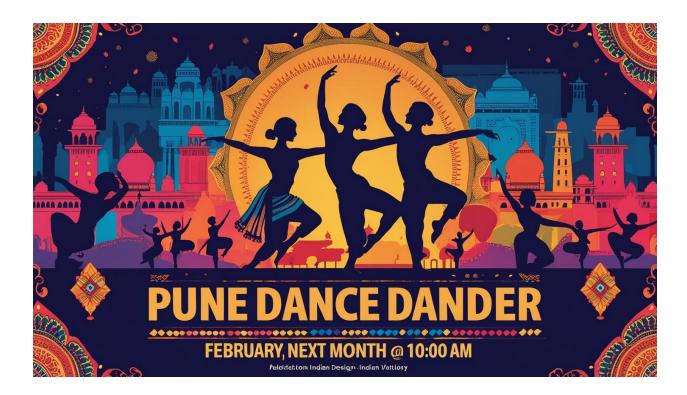
Generator	Output Summary
DALL·E 3	Produces a clean, cohesive cityscape with Victorian-industrial architecture. Moonlight is clearly depicted. Airships and lanterns appear realistically integrated. Works well with both photorealism and stylized art if prompted.
Midjourney v6	Stunning visuals with dramatic lighting and highly imaginative details.  Airships look elaborate. Sometimes more "concept art" than literal scene.  Consistently produces cinematic and atmospheric images.





## Task 2: Visual Design Project

• Creating a poster for a fictional event of dance by next month that is february at pune by 10:00am.



Generate concept art for an educational topic Future Classrooms – Al teachers, hologram books, VR learning pods.



## • Design a visual story using 3 image prompts

Generate 3 images as

Image 1 (Beginning): A child sitting under a tree with books scattered, a glowing spark rising from the pages.

Image 2 (Middle): The spark transforms into a giant luminous bird carrying the child across a sky full of equations, inventions, and maps.

Image 3 (End): The bird lands at a futuristic city of learning, where books float like planets and knowledge flows as rivers of light.

