Comparison of AI Image Generation Tools

Introduction

This report compares three AI image generation tools: DALL·E, Deep Dream, and RunwayML. The same prompt was given to each tool: **'A futuristic city at sunset, with neon-lit skyscrapers, flying cars, and robots walking among humans. The scene should have a cyberpunk aesthetic, with detailed reflections on wet streets.' The goal is to analyze how each tool interprets and generates the image based on the given prompt.**

Comparison of AI-Generated Images

DALL·E

DALL·E generated an image that captures a vibrant cyberpunk city with neon lighting and reflections on the wet streets. The image includes flying cars, skyscrapers, and a futuristic atmosphere. The details are sharp, and the lighting effects are well-executed. However, some finer elements, such as human-robot interactions, could be more detailed.

Orientation

Square
☐ 1024 x 1024

Horizontal
☐ 1344 x 768

Vertical
☐ 832 x 1216

Panoramic
☐ 1536 x 640

✦ Generate

Generated Images

Deep Dream

Deep Dream's output has a strong artistic and stylized approach. The city looks highly futuristic with exaggerated sci-fi elements. The reflections on the streets are vivid, and the neon colors are very prominent. However, some elements may appear overly abstract, which makes the image slightly less realistic compared to DALL·E.

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Date
Feb 05, 2025

Model
DaVinci2

Size
1152x864

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A futuristic city at sunset, with neon-lit skyscrapers

RunwayML

RunwayML produced an image that closely follows the cyberpunk theme, with a well-balanced mix of realism and creativity. The skyscrapers, flying cars, and overall atmosphere align well with the prompt. The reflections on the wet streets are well-detailed, and the lighting is impressive. However, some elements could be slightly more refined in terms of clarity.

Text to Image (Legacy) | 📁 Text to Image (Le...

105 credits

Prompt   Advanced

A futuristic city at sunset, with neon-lit skyscrapers, flying cars, and robots walking among humans. The scene should have a cyberpunk aesthetic, with detailed reflections on wet streets

Conclusion

Each AI tool generated a unique interpretation of the given prompt. DALL·E provided a more detailed and structured image, Deep Dream leaned towards an artistic and abstract approach, while RunwayML balanced creativity with realism. Based on my observation, DALL·E produced the most visually appealing and detailed result. However, if someone prefers a more artistic look, Deep Dream would be a good choice. RunwayML is also a great option for maintaining a realistic cyberpunk aesthetic.