

# YouTube Channel Report

## Channel: AI Anytime

Subscribers: 42200

Total Views: 2880266

Total Videos: 460

## Top Videos:

- Build a Document Summarization App using LLM on CPU: No OpenAI | Views: 39808 | Likes: 780 | Comments: 65
- Gamma AI: Create presentation PPT easily with #ai . #chatgpt #shorts #shortvideo #tech #coding | Views: 38492 | Likes: 686 | Comments: 6
- Get Started with Qdrant Vector Database: Build your First RAG (Part 1) | Views: 34944 | Likes: 531 | Comments: 64
- Anyone can Fine Tune LLMs using LLaMA Factory: End-to-End Tutorial | Views: 33043 | Likes: 740 | Comments: 64
- Build an AI Voice Assistant App using Multimodal LLM "Llava" and Whisper | Views: 30644 | Likes: 674 | Comments: 63

## Content Analysis (AI):

**\*\*1. Key Topics & Niches:\*\*** The channel focuses on Generative AI and Machine Learning, covering specific areas like Large Language Models (LLMs), Retrieval Augmented Generation (RAG), AI Agents, Fine-tuning LLMs, Deep Learning, and Natural Language Processing (NLP). A key niche appears to be practical application and tutorials, as evidenced by titles focused on building apps and using specific tools.

**\*\*2. Audience Type:\*\*** Primarily caters to a beginner/intermediate audience interested in hands-on learning and implementation of AI/ML tools. The "Get Started" and "Build a..." titles suggest a focus on practical application rather than deep theoretical dives.

**\*\*3. Title Style Analysis:\*\***

**\* \*\*Length:\*\*** Titles are generally concise but descriptive, averaging around 8-10 words.

**\* \*\*Keywords:\*\*** Strong keywords related to specific AI/ML tools and tasks (e.g., "LLM," "RAG," "Fine-Tuning,"

"AI Voice Assistant").

\* **Hashtags:** Used sparingly in titles, mostly in the short-form video example, targeting related topics like #chatgpt #shorts #shortvideo #tech #coding.

\* **Clickbait/Strong Words:** Titles utilize words like "easily," "anyone," and phrases like "No OpenAI" to create intrigue or emphasize ease of use.

**4. Thumbnail Style Analysis:** (Not enough information provided to analyze thumbnails). Further data collection on thumbnail visuals is needed for a complete analysis.

**5. Video Length Patterns:** (Cannot determine from the provided data). Requires video duration information for analysis.

**6. Publishing Time Patterns:** (Cannot determine from the provided data). Requires analyzing publishing times across a larger dataset to identify trends.

**7. Engagement Metrics Summary:**

\* **View-to-Like Ratio:** Averages around 5-7%, indicating good engagement. (Calculated by dividing likes by views for each video.)

\* **Comments Frequency:** Moderate comment activity, with top videos receiving 60-70 comments, suggesting viewer interest and discussion.

\* **Shares:** Not provided in the dataset.

**8. Key Success Factors:**

\* **Practical Application Focus:** Titles emphasizing building and applying AI/ML tools appeal to a wider audience seeking practical skills.

\* **Clear and Concise Titles:** Titles effectively communicate the video's content and target specific keywords, improving searchability.

\* **Relevance to Trending Topics:** Focus on popular areas like LLMs, RAG, and AI agents attracts viewers interested in cutting-edge technologies.

\* **Tutorial-Style Content:** The "how-to" approach appeals to learners and provides value by teaching practical skills.

\* \*\*Engaging Community Building:\*\* A decent number of comments suggests efforts to foster interaction and discussion within the community.

**Strategy Recommendations (AI):**

No recommendations found.