Tech Talks & Blogs

I actively watch TED Talks and tech interviews with experts to stay informed about technological advancements and their real world impact, particularly how innovations in AI and computing can enhance business strategies and drive transformation across industries. My learning is continually inspired by thought leaders and pioneers in the field. Their insights and groundbreaking work have significantly influenced my understanding and approach to artificial intelligence. A few podcasts and interviews are listed below.

In addition, I regularly **read and write blogs** to reflect on emerging trends, document my learning, and contribute to ongoing conversations within the tech and AI communities.

Blogs
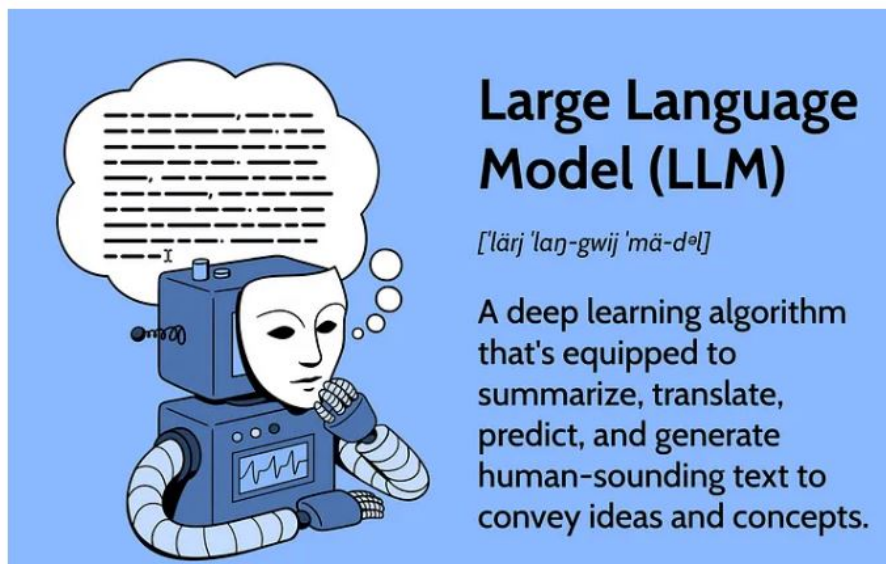
Figure 1: Kaggle Profile overview

For Further details, check out my blogs here. https://medium.com/@dawoodsarfraz.cs

Figure 2: The Evolution of AI Uncovering History Progress and Future Potential by Prof Dr Agha Ali Raza (LUMS)

Figure 3: Understanding LLMs, AI Agents and the fear of AI by Dr. Agha Ali Raza (LUMS)
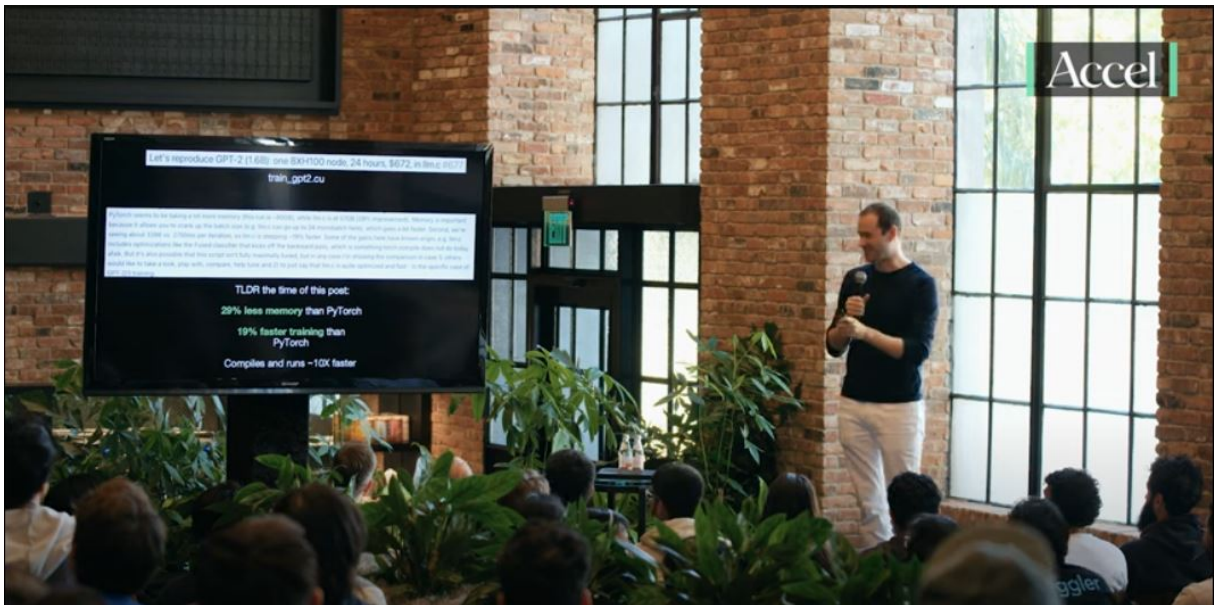
Figure 4: Andrej Karpathy CUDA Mode

Figure 5: OpenAI's Sam Altman Talks the Future of AI, Safety and Power

Figure 6: Eric Schmidt and Yoshua Bengio Debate How Much AI Should Scare Us

Figure 7: Geoffrey Hinton Will AI Save the World or End it

Figure 8: How AI Could Empower Any Business Andrew Ng

Figure 9: The Exciting, Perilous Journey Toward AGI by Ilya Sutskever

Figure 10: With Spatial Intelligence, AI Will Understand the Real World Fei-Fei Li

Figure 11: AI and The Next Computing Platforms With Jensen Huang and Mark Zuckerberg

Figure 12: No Priors Ep80 With Andrej Karpathy from OpenAI and Tesla

Figure 13: NVIDIA CEO Jensen Huang's Vision for the Future

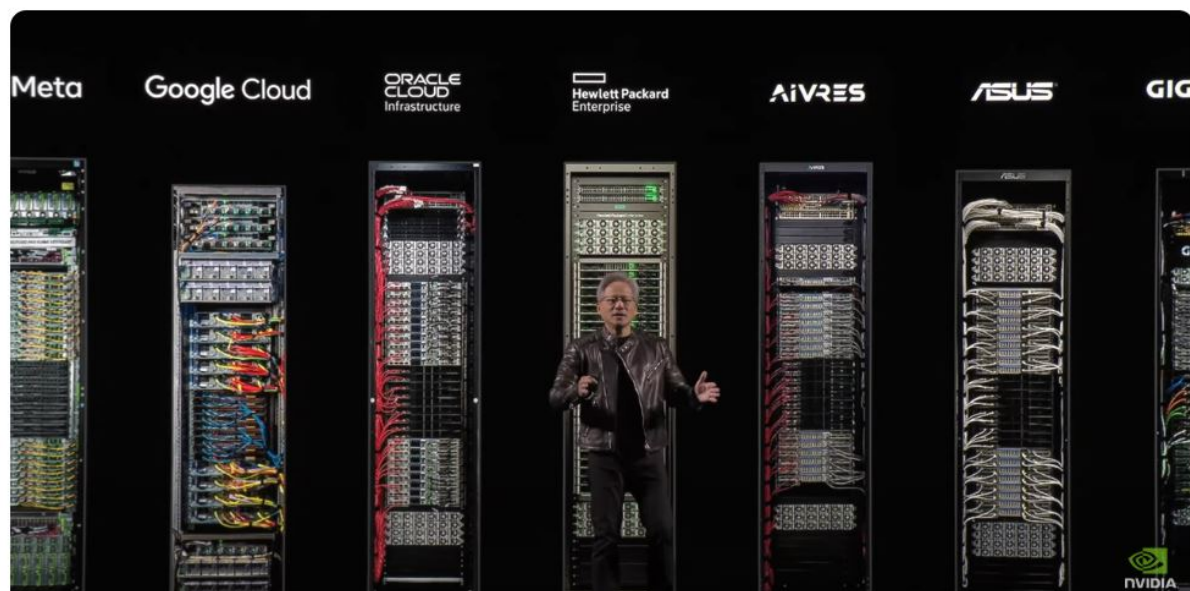Figure 14: Why Can't AI Make Its Own Discoveries With Yann LeCun

Figure 15: GTC March 2025 Keynote with NVIDIA CEO Jensen Huang

Figure 16: Why Can't AI Make Its Own Discoveries With Yann LeCun

Figure 17: Andrew Ng Explores The Rise Of AI Agents And Agentic Reasoning BUILD 2024 Keynote

Figure 18: In the Age of AI A Panel Discussion with OpenAI CEO Sam Altman at TU Berlin

Figure 19: Top Minds in AI Explain What's Coming After GPT-4o