



INTRODUCTION TO **LARGE LANGUAGE MODELS**



1.

What exactly is an LLM?

LLMs, or Large Language Models, are AI systems designed to understand and generate human-like text.




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2.

How LLMs Have Revolutionized NLP

LLMs process vast amounts of text data, enabling them to understand context, grammar, and semantics better than ever before.

Their applications range from chatbots and content generation to translation and more.

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3.

What is the general LLM Architecture

The architecture of LLMs primarily consists of multiple layers of neural networks, like recurrent layers, feedforward layers, embedding layers, and attention layers. These layers work together to process the input text and generate output predictions.



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4.

How to Harness the Power of LLMs

LLMs are driving innovation in various industries, from education and healthcare to content creation and beyond.





Stay tuned
TO EXPLORE THE INCREDIBLE
WORLD OF LLMS!

