



LARGE LANGUAGE MODELS EXPLAINED




A LLMs are advanced AI systems that comprehend, interpret, and generate human-like text. They mimic human writing styles and can perform various tasks.

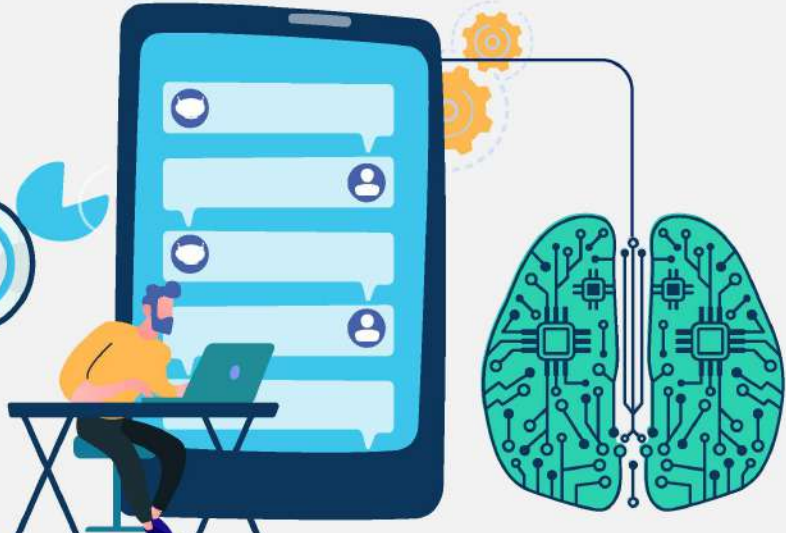
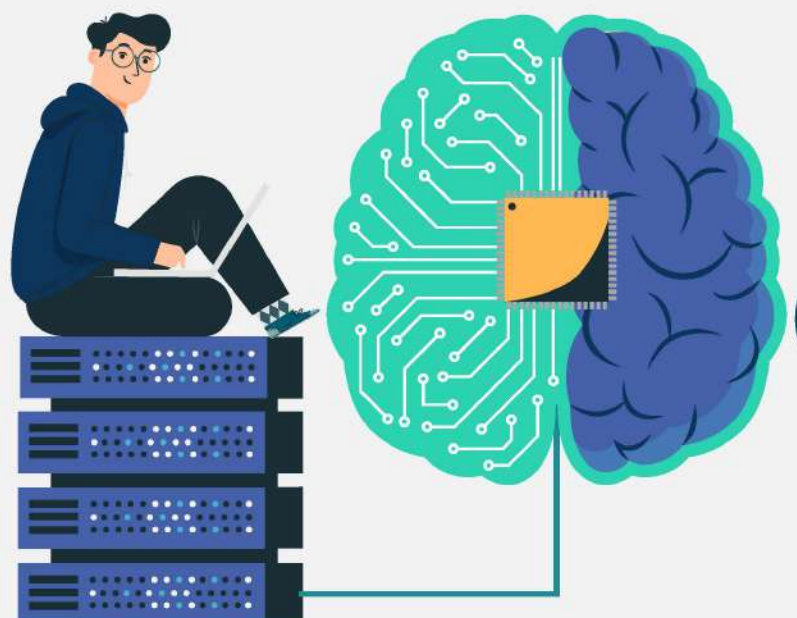
LLMs learn language patterns and nuances through a process similar to human language acquisition.



They are fed vast amounts of text data from the internet, including books, articles, and websites, which allows them to analyse patterns, contexts, and relationships within the data.



Machine Learning underpins the functionality of LLMs, enabling them to understand the intricacies of language and store the information necessary for text generation.



LLMs like ChatGPT and BERT have found applications in various domains, including customer service, content creation, organisation, and planning.

Despite their benefits, concerns about their limitations, biases, and impacts remain, prompting further exploration of their role.

