

Artificial Intelligence Course in Chennai

Natural Language Processing (NLP) enables artificial intelligence systems to understand, interpret, analyze, and generate human language in a meaningful way. It plays an important role in applications such as chatbots, sentiment analysis, language translation, voice assistants, text classification, information extraction, text summarization, and intelligent search systems. NLP combines concepts from artificial intelligence, machine learning, linguistics, and data science to process both written and spoken language.

Learning NLP through an [Artificial Intelligence Course in Chennai](#) can help learners understand how AI systems process language data, recognize patterns, and support real-world applications. [FITA Academy](#) provides opportunities to explore language processing concepts, machine learning techniques, and practical AI use cases. Developing knowledge of NLP can also help learners understand the technologies behind modern conversational AI tools and language-based intelligent applications.