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Prompt Engineering as an Emerging trend in Modern AI

Series Editors:

Dr. Mahesh Kumar Sharma
Ph.D Computer Science
Professor
Computer Science and Engineering
Amrapali Group of Institute Haldwani
Uttarakhand -India
sharmamkhld@gmail.com

Dr. Ashish B Khare
Ph.D Computer Science
Associate Professor
Computer Science and Engineering
Amrapali Group of Institute Haldwani
Uttarakhand -India
kharegeminine8@gmail.com

Dr. H.S. Jalal
Ph.D Computer Science
Associate Professor
Computer Science and Engineering
Amrapali Group of Institute Haldwani
Uttarakhand -India
jalalhemu@gmail.com

Dr. Nitin Deepak
Associate Professor
Computer Science and Engineering
Amrapali Group of Institute Haldwani
Uttarakhand -India
nitin.d12@gmail.com

Dr.Suresh Wariyal
Associate Professor
Computer Science and Engineering
Amrapali Group of Institute Haldwani
Uttarakhand -India
swariyal@gmail.com

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Call for Chapters

Prompt Engineering as an Emerging trend in Modern AI

Aims and Scope:

In the technological sector, prompt engineering is a new area that offers experts great prospects. With the growing application of AI models, prompt engineering has gained popularity. This Book series will provide information about Prompt engineering and how proficient future engineers will use emerging AI models like ChatGPT and Mid journey . Texts known as prompts cause AI models to produce responses based on predetermined standards. Prompt engineering is used for different types of generative AI models text-based models (e.g., ChatGPT),image generators (e.g., Midjourney), andcode generators (e.g., Copilot).Prompt engineering is a rapidly growing field with a wide range of opportunities. This Book will provide answerers of many questions like How Prompt engineers are responsible for designing and crafting effective prompts for large language models (LLMs) like ChatGPT and GPT-3. How Prompt engineers will play a vital role in helping LLMs reach their full potential.

List of Topics:

- The Technical side of prompt engineering
- The evolution of engineering prompts
- OpenAI's GPT
- Techniques in prompt engineering
- Ongoing research and developments in Prompt Engineering
- Generative AI Models Types and its Applications

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