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GPT é uma tecnologia usada na inteligência artificial generativa, possui uma arquitetura baseada em redes neurais e possibilita gerar conteúdo a partir de um comando.

Vamos dissecar as características, vantagens e desvantagens do GPT-3.5, o salto histórico do GPT-4, e mergulhar nos novos modelos que definem o presente da IA em 2026.

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O GPT, ou um transformer generativo pré-treinado, é um tipo de modelo de linguagem grande (LLM) que utiliza aprendizado profundo para produzir textos semelhantes aos humanos.

Os modelos GPT são modelos de linguagem de uso geral que podem realizar uma ampla variedade de tarefas, desde criar conteúdo original até escrever código, resumir texto e extrair dados de ...

Ao longo de 2025, a OpenAI realizou uma série de mudanças no ChatGPT. Entre elas, a estreia do GPT-5, o modelo mais avançado da companhia no momento, e o lançamento do ...

On May 28, 2020, OpenAI introduced GPT-3, a model with 175 billion parameters that was trained on a larger

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dataset compared to GPT-2. It marked a significant advancement in few-shot and zero-shot ...

In this article, you'll learn what GPT is, how it works, and what it's used for. We'll also compare and contrast different GPT models, starting with the original transformer and ending with ...

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