

Bkav announces BkavGPT, solving the problems that OpenAI and Google are facing.

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Since the beginning of the year, the first information about BkavGPT has emerged, with the establishment of BkavGPT Joint Stock Company on January 22, 2024.



Bkav CEO Nguyen Tu Quang stated that Bkav has applied GPT to improve the effectiveness of blocking spam messages on mobile phones. In addition, AI developed by Bkav is also applied to cattle farming, forest fire prevention, and construction site monitoring. The CEO confidently asserted that "Vietnam can rise to number one in the world in AI," especially in "applied AI."

According to Bkav's description, the primary purpose of BkavGPT is the ability to manage and search various types of documents, so it will focus on the government and business sectors rather than end users.

Notably, Bkav claims that BkavGPT will provide the most accurate answers, even "faster and more accurate than asking long-time assistants."

Even top AI giants like OpenAI or Google cannot guarantee the accuracy of AI-generated content. If Bkav's claims are true, this would be a huge breakthrough for the company.

ChatGPT and Gemini were created to serve the general public, so incorrect answers might only affect a few individuals or small organizations. BkavGPT, on the other hand, is designed for government and business sectors, where every answer has a much larger impact.

Currently, aside from the announcement, Bkav has not released any detailed information about BkavGPT. Even the interface of this virtual assistant has not yet appeared.

Press release from Bkav: Bkav successfully develops a smart digital assistant.

Currently, government agencies, organizations, corporations, and large enterprises often have a large number of legal and administrative documents such as regulations, decrees, and circulars, sometimes amounting to tens of thousands of documents that they must comply with in their daily operations.

To ensure proper implementation, avoid violations, and correctly cite documents, these agencies and organizations often have a team of assistants who are experienced professionals capable of memorizing various documents, decrees, resolutions, etc., and can refer to them immediately when needed. However, when these individuals retire or leave their jobs, agencies and organizations often face a crisis of not having replacements. The need for digital assistants to replace the work of these assistants is extremely urgent.

Bkav has successfully developed an intelligent digital assistant using generative AI technology. The digital assistant can communicate naturally in Vietnamese. Users can ask the digital assistant any question, and it will immediately provide the fastest and most accurate answer, even faster and more accurately than asking a long-time assistant.

Mr. Tran Nhan Anh, CEO of Bkav GPT, shared: "AI is a key element in the fourth industrial revolution, comparable to the invention of electricity and the internet, capable of changing the world and transforming all methods of production. Digital assistants are pioneering products that help people get closer to AI technology."

The application of smart digital assistants not only helps accelerate the digital transformation process of government agencies, organizations, and businesses, but also the entire community, opening up new opportunities and creating sustainable value for society.

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