

OPENAI 01

Class : 009

Description: Downloadable software tools for natural language processing, speech recognition, machine learning, image and video recognition, and multilingual translation. Includes programs for voice generation, text-to-code translation, and speech transcription and analysis, supporting various languages and multimedia formats.

OPENAI 01

Class : 042

Description: The service provides online, non-downloadable software and development tools for machine learning, voice and speech recognition, image and video generation from prompts, image recognition, text, audio, and video generation, and multilingual speech translation and transcription.

SENSIBLEGPT

Class : 009

Description: The service offers downloadable software for machine learning, AI platforms, predictive analytics, and statistical algorithms. It includes tools for generating AI algorithms, programming AI platforms, and developing chatbot solutions in business, retail, and customer service, as well as analyzing and classifying data.

SENSIBLEGPT

Class : 042

Description: The service provides SaaS for executing machine learning, AI, predictive analytics, and statistical algorithms. It also offers cloud computing for AI interaction, algorithm development, and analysis, enabling algorithms to learn, classify, and respond to data.

TRANSGPT

Class : 042

Description: Providing a website that gives computer users the ability to generate content in the nature of online videos in the field of transportation using artificial intelligence; Providing online non-downloadable software using artificial intelligence for content generation, namely, for generating online videos in the field of transportation; Software as a service (SAAS) services featuring software for generating online videos in the field of transportation using artificial intelligence

PETGPT

Class : 009

Description: The service provides downloadable software for artificial human speech production, natural language processing, speech and language generation, and machine learning-based processing. It also includes chatbot software for simulating conversations and tools for creating and generating text.

PETGPT

Class : 042

Description: The service offers online, non-downloadable software for generating human speech and text, natural language processing, machine-learning-based speech and language processing, and chatbot simulation. It also includes AI research and development, as well as software design and development services.