



Machine learning platforms:

These are tools that allow users to build, train, and deploy machine learning models, without the need for extensive programming knowledge.



Natural Language Processing (NLP) tools:

These are Al tools that analyze and understand human language, enabling applications like chatbots, voice assistants, and sentiment analysis.



Predictive analytics software:

These tools use Alalgorithms to analyze large datasets and make predictions about future outcomes.



Image recognition software:

These Al tools can analyze and interpret images, enabling applications like facial recognition, object recognition, and medical imaging.



Robotics software:

These are Al tools that enable the programming, control, and monitoring of robots, allowing them to perform tasks in a variety of industries.



Speech recognition software:

These Al tools can recognize and transcribe spoken words, enabling applications like voice-to-text dictation, speech analysis, and language translation.



APPLICATIONS



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Taaza Official

119 subskrybentów

Subskrybuj

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