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Machine learning is one of the most exciting technologies of Al that gives systems the ability to think and act like humans.

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machine learning is a subfield of Al and has its various application which helps to make prediction, analysis, classification, etc. that is recognized by the companies across several industries(like Financial Service, Government, Healthcare, Transportation, etc.) Page 20/44

that deal with huge volumes of data needed by the organizations in running their business effectively and ...

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scikit-learn- Good for data mining, data analysis, and machine learning, pylearn2- More flexible than scikit-learn. PyBrain-Modular ML library with flexible, easy, and powerful ML algorithms and predefined environments to test and... Orange- Open-source Page 25/44

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identify objects, persons, places, digital images, etc. The popular use case of image recognition and face detection is, Automatic friend tagging suggestion: Facebook provides us a feature of auto friend tagging suggestion.

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data, for example, identifies ways to increase efficiency and save money. Machine learning can also help detect fraud and minimize identity theft.

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Machine learning is a subset of computer science and a branch of artificial intelligence. It focuses primarily on the study and construction of algorithms that can learn and make predictions based on data, as well as overcome program limitations Page 33/44

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