* Machine Learning *

- Transcribe: Speech-to-text
- Polly: Text to lifelike speech
- Amazon Lex: Building conversational interfaces into any application using voice and text. Lex provides the advanced DL functionalities of automatic speech recognition for converting speech to text and Natural Language Processing to recognize the intent of the text, to enable you to build applications with highly engaging user experience and life-like conversational interactions.
- Amazon Forecast: Fully managed service that uses ML to deliver highly accurate forecasts.
- Rekognition: Makes it easy to add image and video analysis to your application using proven, highly

scalable, deep learning technology that requires no ML expertise to use.

Personalize: ML service that makes it easy for developers to create individualized recommendations for customers using their applications.

Comprehend - NLP service that uses ML to find meaning and insights in text.

Translate: Neural machine translation service that delivers fast, highly scalable high-quality and affordable language translation.

SageMaker: Build, train and deploy a ML model quickly.

Kendra: Highly accurate, easy to use enterprise search service that's powered by ML.

Amazon Polly: Pronunciation Lexicons, Speech Synthesis Markup Language (SSML)

Amazon comprehend Medical: Keep patient's privacy by identifying PHI, so the solution will be eligible by HIPAA.