Popular Image Recognition APIs

1. Google Cloud Vision
   1.1. Image labelling/tagging
   1.2. Face & landmark detection
   1.3. Text detection
   1.4. Google search(Finds related content on the web)
2. Amazon Rekognition
   2.1. Image labelling/tagging
   2.2. Text Detection
   2.3. Specific face recognition(Comparing recognises face to database of faces)
3. Clarifai
   3.1. Support for videos too
   3.2. Image labelling/tagging
   3.3. Sentiment analysis
   3.4. Text detection
4. Microsoft Computer Vision API
   4.1. Image labelling/tagging
   4.2. Image description(Full human-readable sentence)
   4.3. Facial detection
   4.4. Text detection
5. CloudSight
   5.1. Much higher latency times(Likely due to using some manual tagging)
   5.2. Image labelling/tagging
6. Imagga
   6.1. Image labelling/tagging
   6.2. On-premise solutions for data privacy

References

Google Cloud Vision vs Amazon Rekognition -
https://cloudacademy.com/blog/google-vision-vs-amazon-rekognition/
Article on popular image recognition APIs
https://www.upwork.com/hiring/data/comparing-image-recognition-apis/

Documentation
Cloud Vision - https://cloud.google.com/vision/docs/
Rekognition - https://docs.aws.amazon.com/rekognition/index.html#lang/en_us
Clarifai - https://clarifai.com/developer/docs/
Computer Vision -
https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/
Cloudsight - https://cloudsight.docs.apiary.io/#
Imagga - https://docs.imagga.com/