Nova api de reconhecimento de imagem:

1. <https://cloud.google.com/vision/>
2. <https://docs.aws.amazon.com/pt_br/rekognition/latest/dg/faces-detect-images.html>

Text to speech:

1. [https://text-to-speech-demo.ng.bluemix.net/](https://text-to-speech-demo.ng.bluemix.net/?cm_mc_uid=96599459663815668787503&cm_mc_sid_50200000=32050291566878750310&cm_mc_sid_52640000=32734161566878750326)
2. <https://cloud.google.com/text-to-speech/>
3. <https://aws.amazon.com/pt/polly/>

Nova forma de acionamento:

1. Por voz?
2. Por Gesto?

Nova forma de tirar a foto?

Novos movimentos?

Plataforma:

1. Arduino - <https://www.hackster.io/phpoc_man/arduino-take-picture-upload-to-google-drive-2d1cd3>
2. Raspberry

Service:

1. Create a service?

Desenvolvimento language:

1. Kotlin
2. Python

<https://www.instructables.com/id/Make-a-Radar-Guided-Robot-With-the-GiggleBot/>