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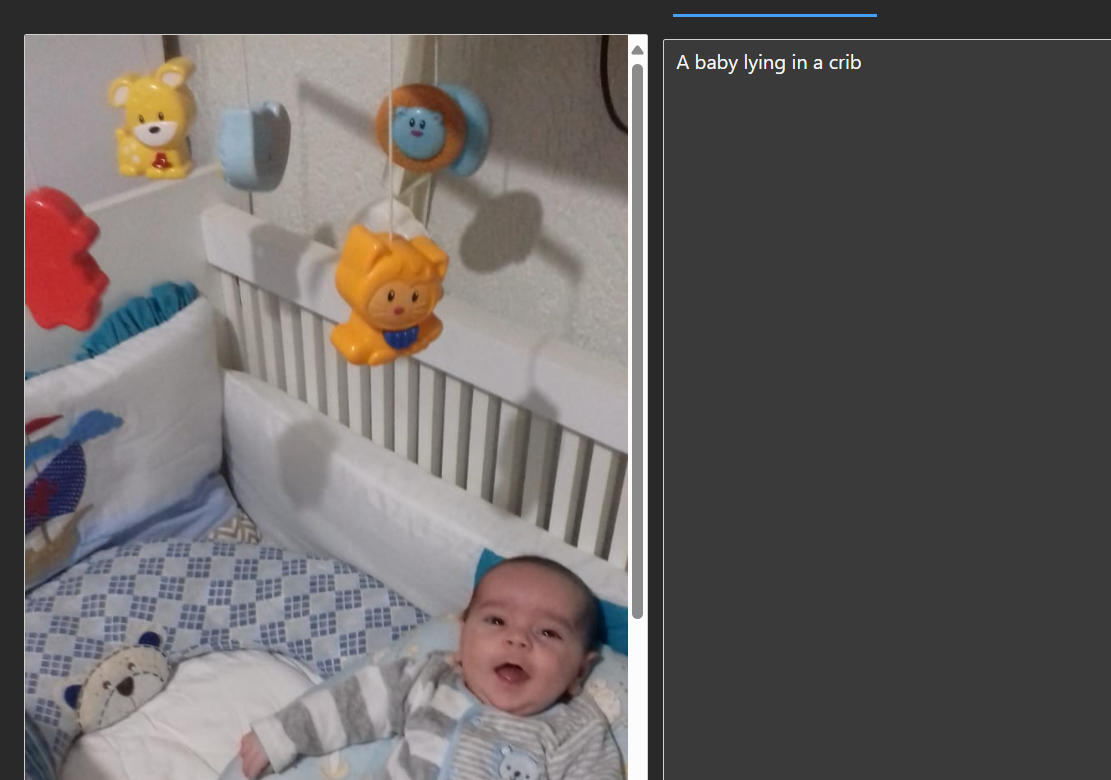
"metadata": {

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Texto

O conteúdo gerado por IA pode estar incorreto.

[Azure AI](https://go.microsoft.com/fwlink/?linkid=2174320)  |  [Vision Studio](https://portal.vision.cognitive.azure.com/)

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**R**



1. Vision Studio



1. **Extract text from images**

**Extract text from images**

[](https://portal.vision.cognitive.azure.com/gallery/:tabId)

Use the Read API to extract printed and handwritten text in supported languages from images, PDFs, and TIFF files. The optical character recognition (OCR) capability supports both images and documents with mixed languages, and doesn't require specifying the language.

**Platforms**

Docker container

Cloud

)View documentation

)View SDK reference

Use the REST API

)View supported languages

Try it out



I acknowledge that this demo will incur usage to resource RAMON-LAB-DEMO in my Azure account.

Choose a different resource.

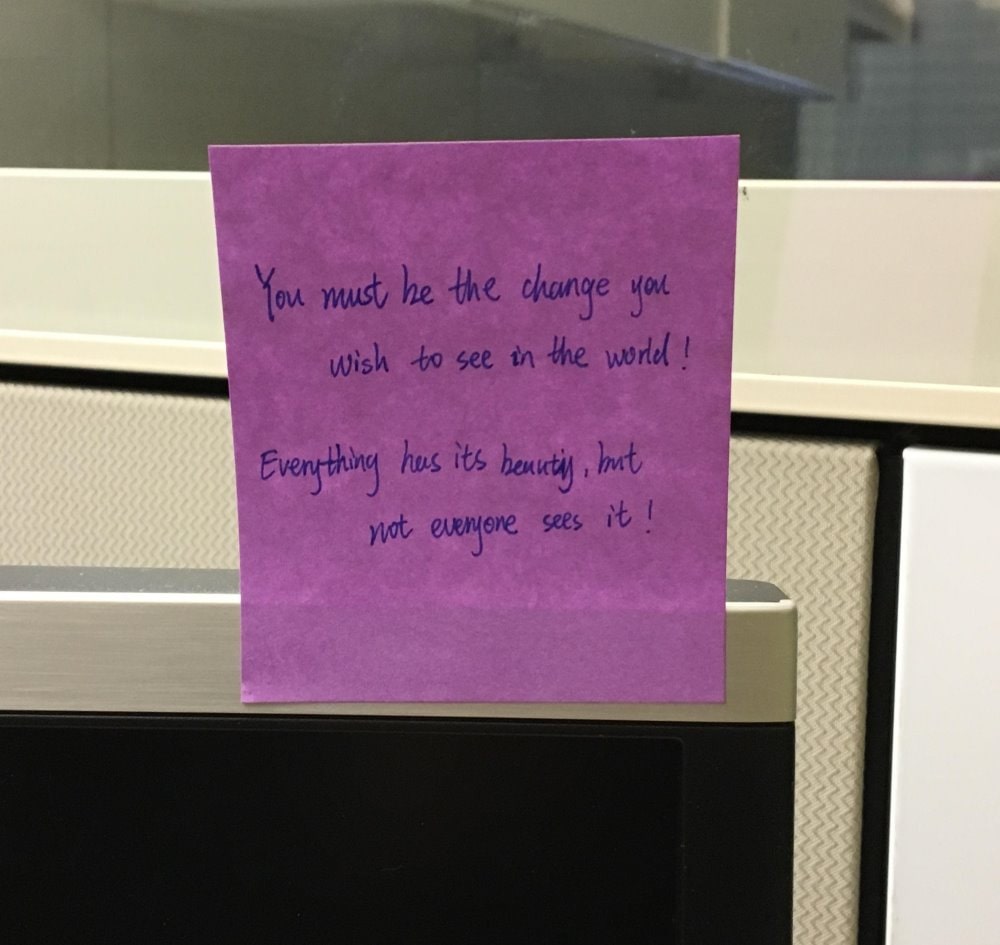
Use one of your own files or choose from a sample below.

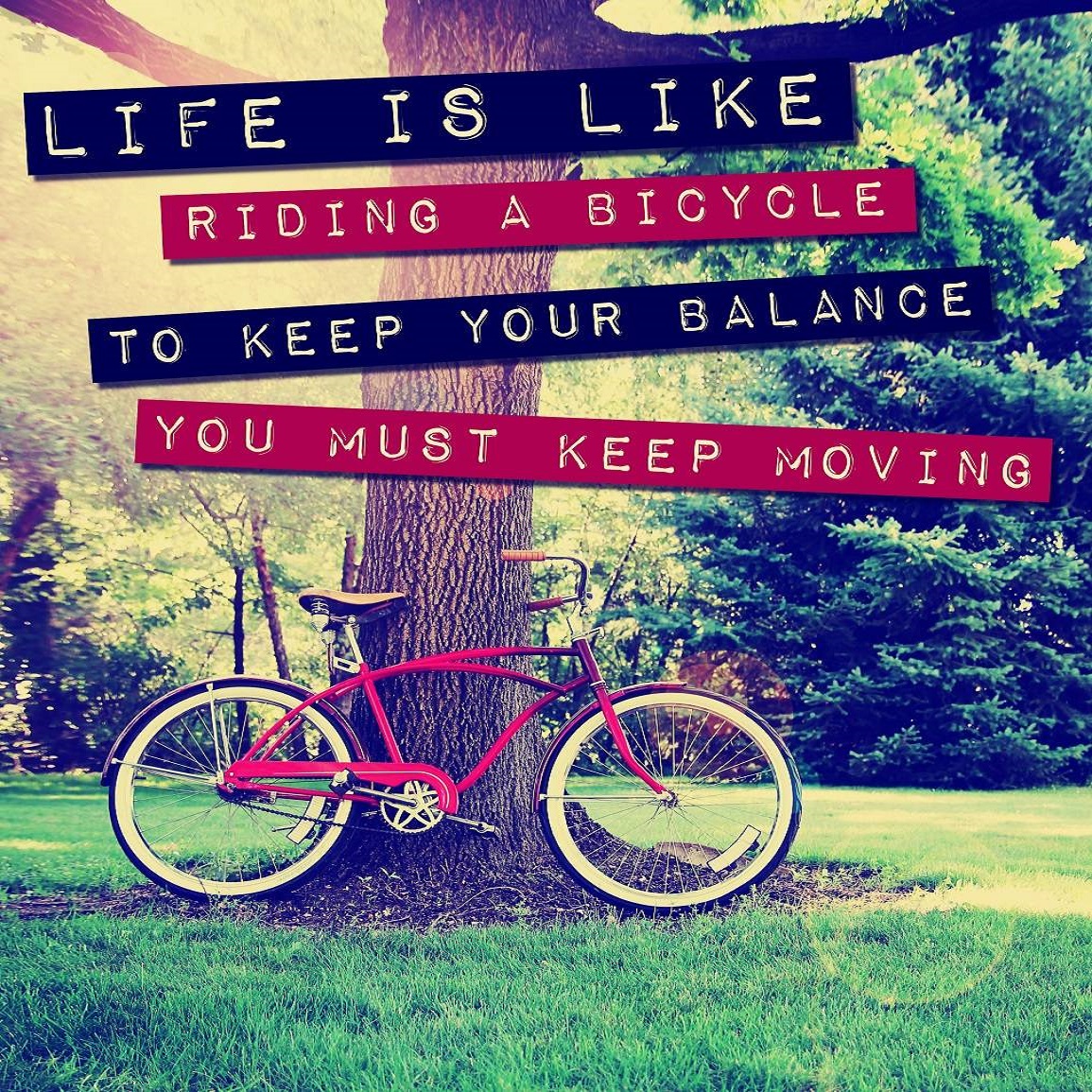
Drag and drop a file hereorBrowse for a fileorTake a photo













+–

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