

Rectvision

Getting started with computer vision using low-code technologies

By Odemakinde Elisha
At
DSN AI Bootcamp 2023

Content

- About me
- Intro to computer vision
- What are low-code technologies?
- Computer vision and low-code technologies.
- Rectvision as a case study.
- Practical session.
- Question and answer.



About Me

- Odemakinde Elisha
- Running an AI startup called [Rectlabs Inc](#) with about 4 pilot products ([Rectvision](#), [Trackus](#), [SynX](#), [Recthub africa](#)).
- Full Stack AI Engineer (CV, RL and NLP).
- <https://elishatofunmi.com>
- @elishatofunmi on all platforms (twitter, linkedIn, github and others)



Low-code Technologies

- Technological platforms that help you build your own apps with little technical experience.
- Demands Little technical experience compared to no-code, that demands extremely little or no technical experience.
- Examples: Bubble (no-code), notion (no-code), power app, airtable (no-code)

Low Code???



Low-code technologies that are strictly leveraging computer vision:



Rectvision as a case-study

Rectvision is an end-to-end low-code/no-code computer vision / NLP platform for developers and businesses willing to create their custom AI.

- Object detection, segmentation, text annotation.
- video annotation, autolabelling, training, deployment and hosting.
- import data, train and deploy.



Practical Session

Login/signup: <https://app.rectvision.com>

Dataset: <https://bit.ly/dataset-no-code-dsn23>

Google colab notebook:

<https://bit.ly/colabnote-no-code-dsn23>

Slide Presentation: <https://bit.ly/pptslide-no-code-dsn23>

Questions and Answers...

