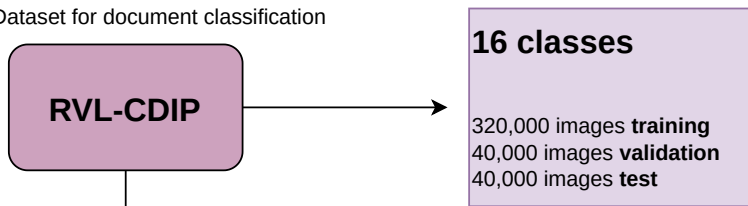
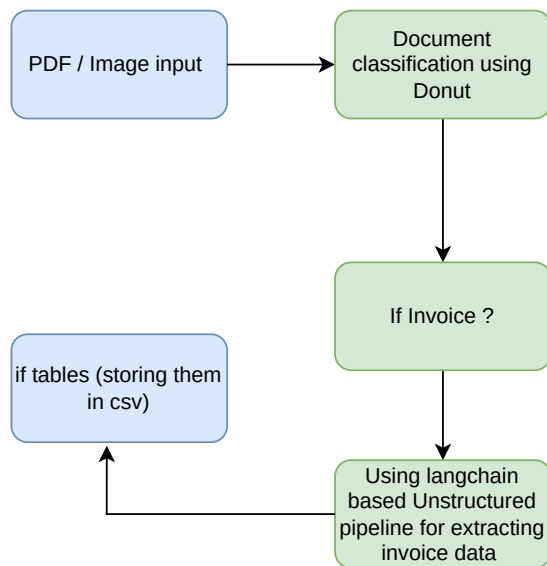


Dataset for document classification



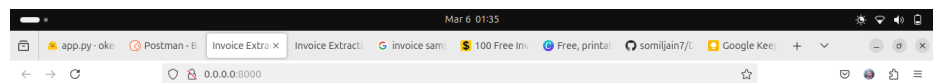
naver-clova-ix/donut-base-finetuned-rvlcdip

Donut consists of a vision encoder (Swin Transformer) and a text decoder (BART). Given an image, the encoder first encodes the image into a tensor of embeddings (of shape batch_size, seq_len, hidden_size), after which the decoder autoregressively generates text, conditioned on the encoding of the encoder.



FUTURE OPTIONS:

- a yolo v11 finetune for rvlclip dataset
- benchmarking yolov11 vs donut (yolo takes less cpu and ram utilisation compared to a transformer)
- Unstructured can also be benchmarked with docling.



Upload Invoice PDF/Image

Choose File

Browse... No file selected.

Submit

```
from langchain.document_loaders import UnstructuredImageLoader
INFO: Started server process [14776]
INFO: Waiting for application startup.
INFO: Application startup complete.
INFO: Uvicorn running on http://0.0.0.0:8000 (Press CTRL+C to quit)
^[[3~
```