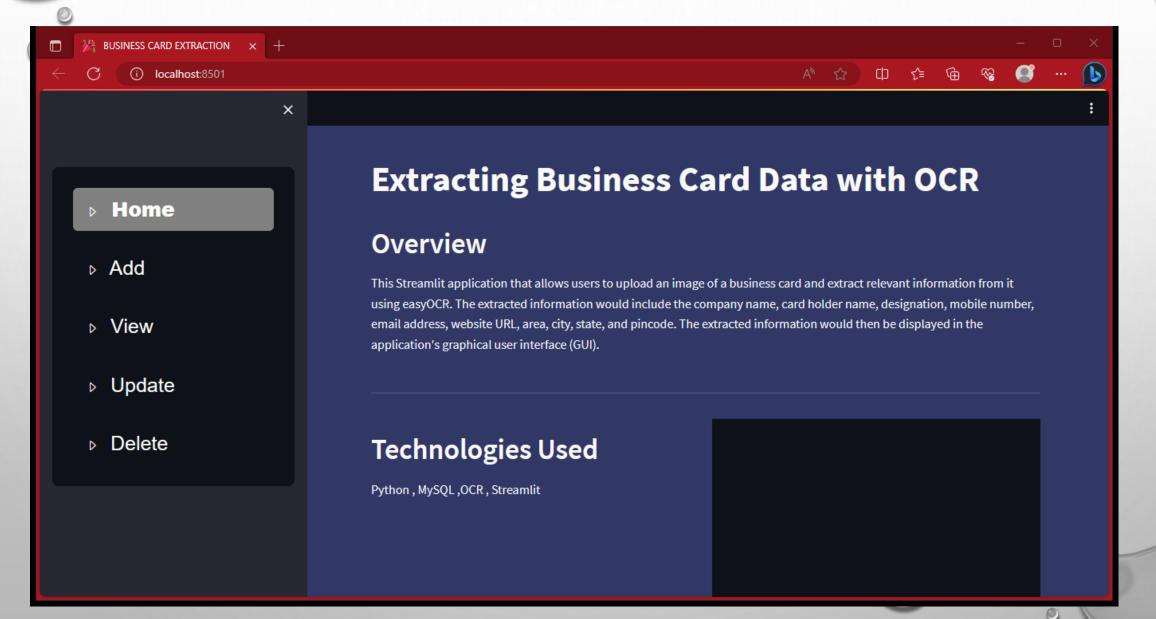
BIZCARDX: EXTRACTING BUSINESS CARD DATA WITH OCR

NAME: SUJITHA S



- This project is about developing a streamlit application that allows users to upload an image of a business card and extract relevant information from it using easyocr.
- the extracted information should include the company name, card holder name, designation, mobile number, email address, website url, area, city, state, and pin code.
- the extracted information should then be displayed in the application's graphical user interface (gui).





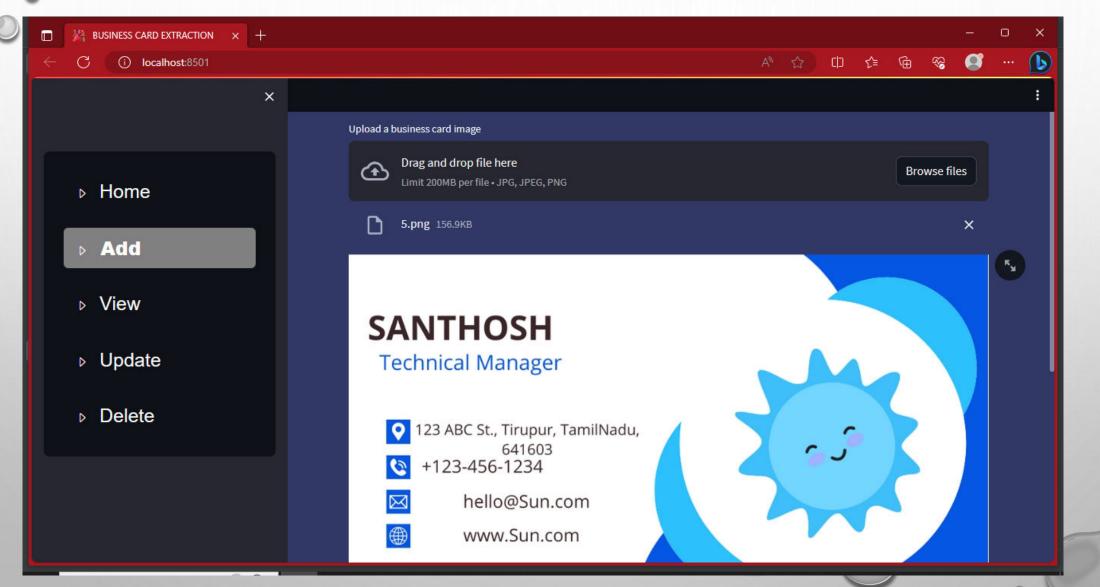


EASYOCR

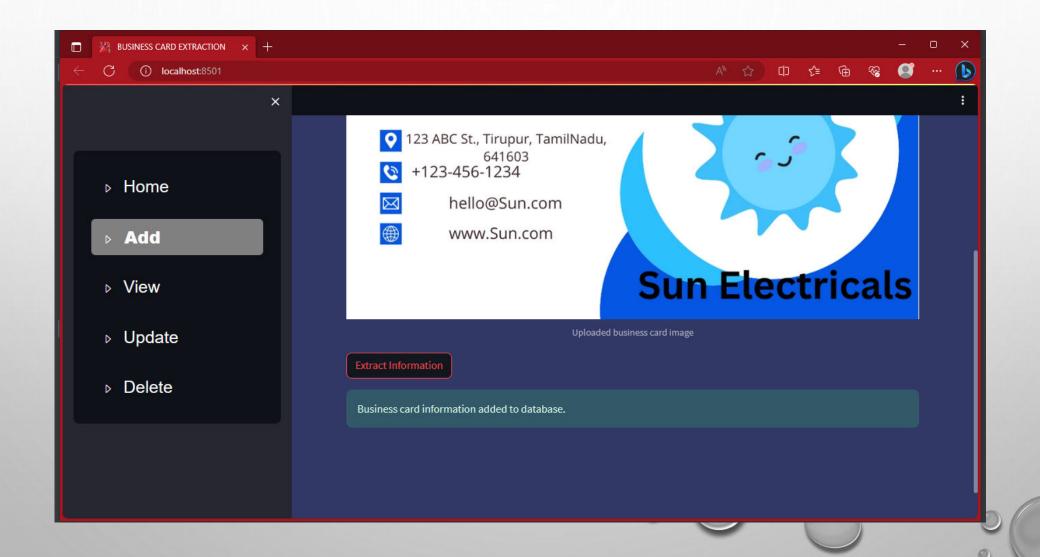
- OCR is formerly known as optical character recognition which is revolutionary for the digital world nowadays.
- OCR is actually a complete process under which the images/documents which are present in a digital
 world are processed and from the text are being processed out as normal editable text.
- OCR is a technology that enables you to convert different types of documents, such as scanned
 paper documents, pdf files, or images captured by a digital camera into editable and searchable
 data.
- EasyOCR is actually a python package



UPLOADING IMAGE

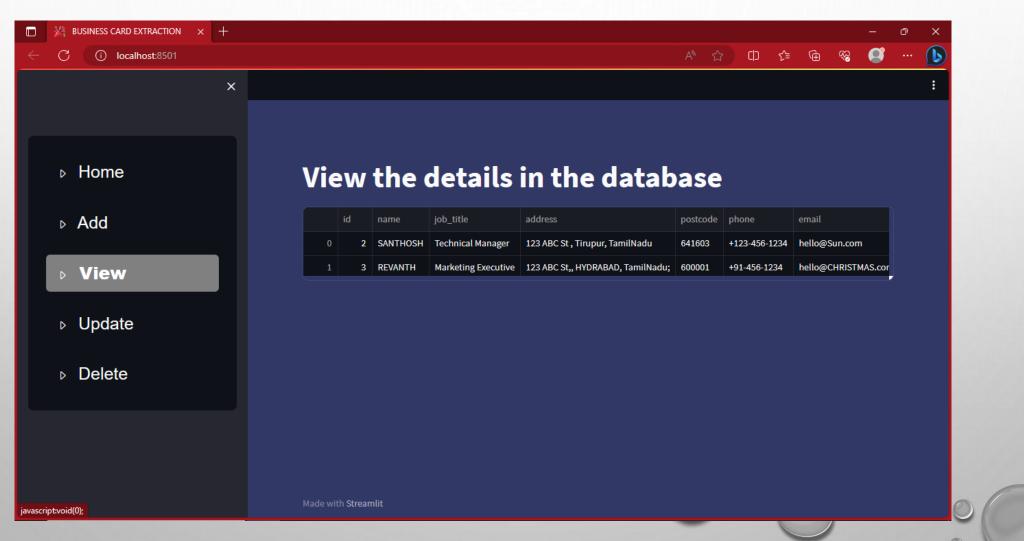


EXTRACTING DETAILS FROM IMAGE

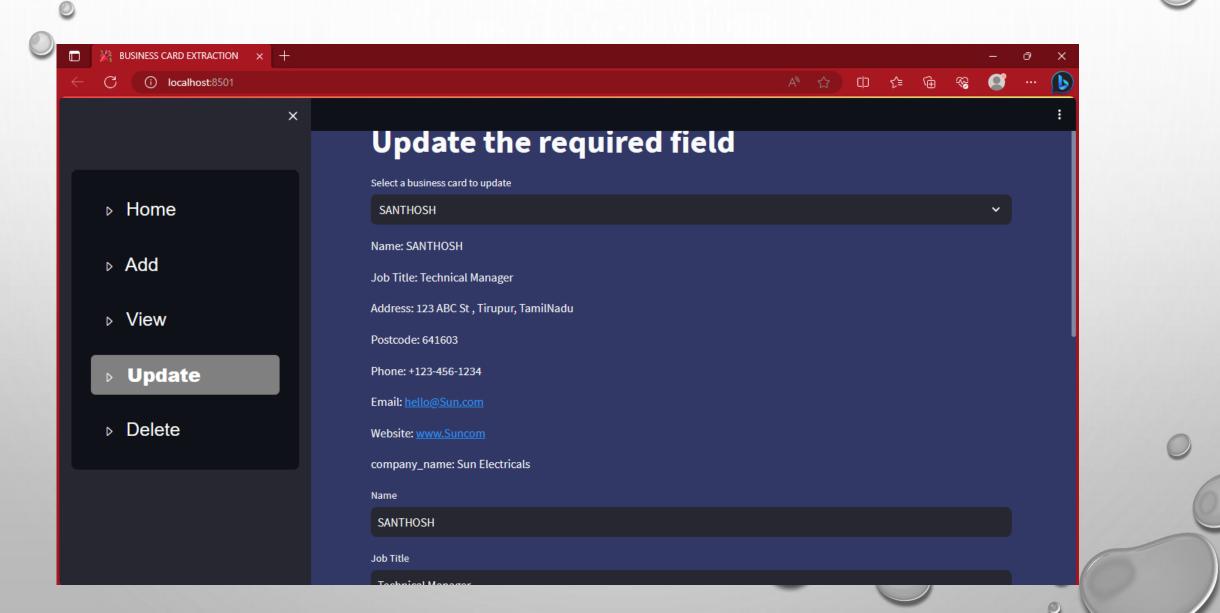




DATABASE VIEW

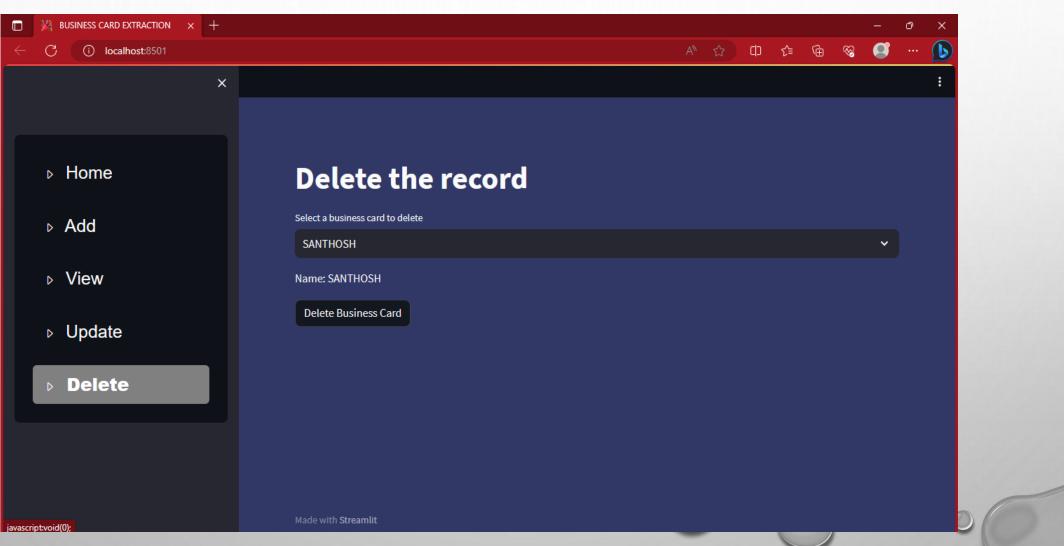








DELETE THE RECORD





THANK YOU