Second program PDF:- Postable occument formate Generally por file Contains text, numbers, images, fonts, tables, special choices Refmines: → It is used to extracting the text data from Pdf file.

→ It allow access to text position & font information. - It suppose brians output formats like plain Testy HTML, XML Pof avery's -) It is built on top of the Pdf mines. -) It is designed for extending structured data from Alf file - it is used to extract the tabular data. Pypdfg:- -> Adding or somowing pages. - It supposes mesging, splitting, socation of PDF Pages - It allaps text extraction & text south within PDF. fymupal: -> It is the high performance ppf library. - It supposes text extraction & image extraction etc. POF PUXSEX:-- It is a slw component. -> It is used to extract information Lantent from PDF Need for possing: To avoid errors and inaccurate data extraction we use parsing. Text extraction: primary task of PDF PORSER is to absact text from PDF document

//_ Font Handling:-POF file uses different fonts for text. POF parses is responsible for hardling font information.

Tomas extraction: Image extraction's PDF POSSES is responsible for images, graphs
extraction. Extract images in various format & Resolution Metadata extraction: ex: title, cuthor, creation Date. Content Sosch'-Search specific world with in the file. Document Manipulation: Adding, or remaining pages, merging, Eplitting etc. Conversion: Converts PDF to plain test, HTML, XML. from nltk. Edenize impost Regexplokenizer from polymines. high level impost extract text from nltk. probability impose frequise. # extract the text from PDF file Eest = extract-text (/mahi/ow/2010.00162.pdf') # coeate an instance of tokenizer using NITK KegexpToYensies Eokenizer = Kegenprokenizer (1/w+1) # Tokenize the test road from PDF 60 Kens= tokenizes. Cokenize (test) (like Lelbers, digits & underscores). Demoves non-word character (.!)

Find frequency DISt-Sibution foodist - FoodDist (GoVens) # find words whose length is greater than 5 and frequency greater than 20 long-frequent words = E words for words in tokens if len(coasts) >5 and frequist [cools] 720] long faquent woods Free Diet Clong frequent words). Plot () A STATE OF THE STA Google Calab:from google-Calab import files
files-upload() The second second winds which were the second of the second second second second second second A P. W. Carrell Man St. Comments Man in Address - Same Same 1 Hours in a group of the same - con a company of a constraint of the contract of the contrac A Company of the second Language Tomose martening our til a maxima incom - Carlina a thought thought for the