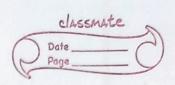
classmate 30/8/24 Papell Talking about etures - incongingless Despris does it nove a legal analogue
on ony universal acceptance.

Thuman right? - by UN - guerry y
carriery thics are different from M.R. → H.R. → nan ba enfonced universally. == easier to practice across bouders - But also a publicus - huge cutiques. D Snake oil - "chuna lagana" Most of AI dains - snake oil + + various snake oil - variour colains. eg: Emotion ue agnition. snake out - where fradulent dataret used to takin the model. eg: Seutiment Analysis A cap: - 47Mc pausing ming Beautiful soup -> 1) Weiting a file - par where file to be saved - in terminal: f = open ("path " example. txt", "w")

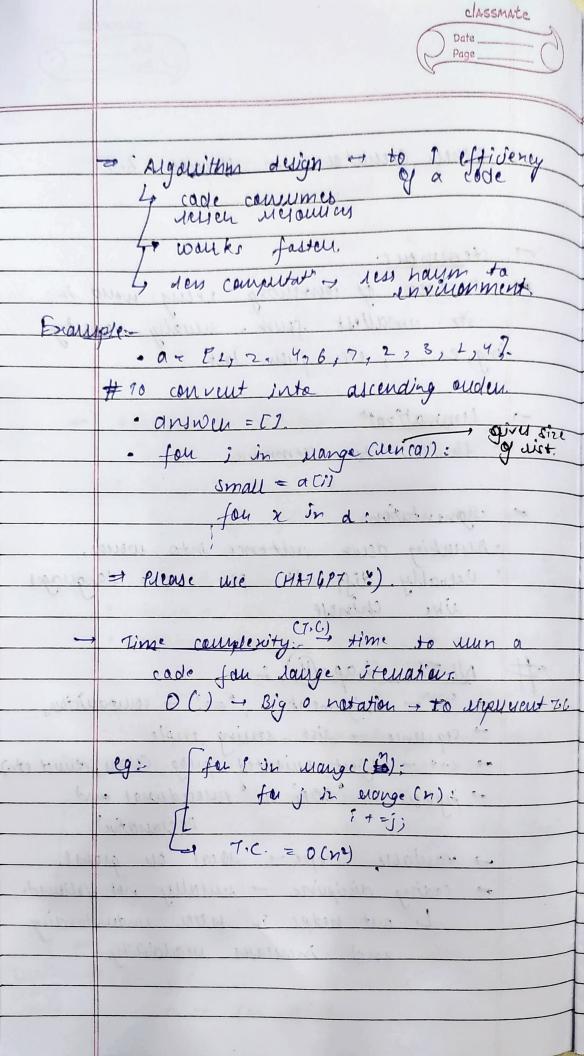
write app end Date Page read - f. varite (" A for jumped ..... dog"? f. close() file saved, Now to add something again to it: f. open (" path 11 example tat", "az)

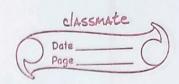
appends the snitered of ore string st - f. write (" what a sorry day") aside of close of close of - New to add something in new line. f. open (...) next sine sentence element. "cev" - comma sepenated values. of close(). New to sead a file f. open (" part 17, 'si), read. for junti). - Freugting puinted.

NLP rigeline: Fuell internet purpuoreuing tokenizat vocab Aggelan Expressions for detecting would patterns: To find tense of woulds, eg: ing for puesent continues. · impollt nette · impall ue · would list = [ w fen w in nette coupies (en) ] · only lower-case · would list [:50] - peints first so would · stiff = [ w foil w in would list. # tell for would ending with "ing? · suff [:50] · Stuff [ -- if Me seaud ("win", "w")] A - for start



| -  | Other operators in chapter 3-4   |
|----|--|
|    |  |
|    | No Willer Allies To a series of the series o |
| 0  | stemmens:  |
|    | Priocess of conventing every would so  |
|    | Str mallest four, usually ucmoring:  |
|    | ing, es, s; etc. from last.  |
|    | where existing are according and the   |
| 0  | ummatizati   |
| 6  | - Elmilan to Stemmens.   |
|    | Sugal = a Cil  |
|    | Genentation:   |
|    | · Bulaking down centence into woulds.  |
|    | · estably difficult for come larguages   |
|    | ike chinese.   |
| 0  | correct ordine to interest the second  |
| 1  | NITE chap (9):   |
| 71 | - = '= augnment ; ==' - companision  |
|    | -> significe - dist string tuple   |
|    | - c++ - object oriented pully calay, remot etc)  |
|    | -> python - OOP? on procedural and   |
|    | pe claudive?   |
|    | - raniable scope - rocai ou grobal.  |
|    | - coding discipline - usually not followed.  |
|    | Li But nedps in better understanding   |
|    | and incueases madakity.  |
|    |  |
|    |  |





A NITK chapter (F)-- part of such (pos) tagging - Given a rentence / + ext - to find Pos tag for every would i-e guammatical position eg vour, veirb, adjective etc. to used to And position and context of each would in whale text. = Tey out @ court corenly. Hun - In nette - 100 D would tokenize (text) D postag (text) = Tagged Coupour:
2) tuple cousing of Etext: tags Taggen: → Default tagging: Tagging evelything same (eg: Noun) before training. Regular exp. tagger ing - genand ed - past aula - madal - Not ML yet iC

