



		Page No.	
		Date	
# NL	Tk Ch-4		0
# fro	reducative peclorative	y ' 1	
Proe	cebural -> se quence	& operation	
	larotive - vokiable, votia		
Can	check type.		
	U'		
> It room	grom Revelopment.	×	
1000	Act to dobin		
-> Key	checkpointh have ou	putlogs.	_
	ith mic. Design	and the Control of th	
·. U			
→ Desig	n/logic of the code,	ofines performance.	
-> wing	merge sort other	Man bubble sort	
sex	re time. by neec.		
	. till 6- 11 5 15-5	Land The State of	
# NLTK	Ch-5		
		and the control	
# Ports	-d-speech (Postac	gging	
-> Colver	-of-speech (POS) tac a sertence/tent .to y curo of it	Wind 105 tag for	
- Coer	y was di si	and contental:	
2080	to find position of whole r	tent	
Coloa	edd=coord_tokenise (sen	Ð	
(D)	while word - topenise (sen	old),	

Page No. Date
9 How to make a POS - tagger
Default tagging , everything Naum
Regular Expression Lugger > ing > .
· es -> present · etc-
Loop up tagger. Scheck freq of tags and use it to tag me in tent.
-> But without content up count have high accuracy
All the above are unigram tagges - they use onl
> If we use two word >> Big rom tagger.