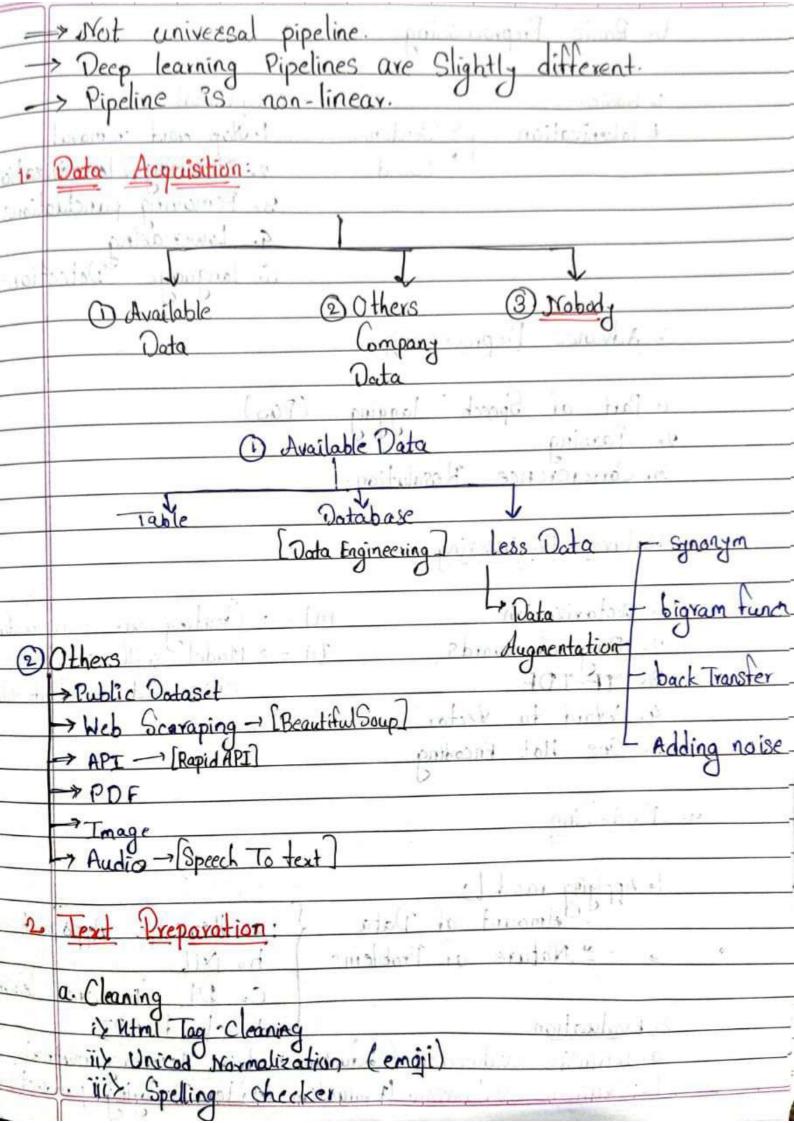
*	NIP Pipeline
	MIP Pipeline Set of steps followed to build an end to end
	MIP Software.
-+	Steps:
	Se flatace with
	1. Data Acquisition 4. Modelling
	2. Text Preparation a model building
	a. Text Cleanup b. Evaluation.
	b. Basic Preprocessing 5. Deployment
	c. Advance Preprocessing a. Deployment
ac la	C. Advance Preprocessing a. Deployment 3. Feature Engineering 6. Model Update-
	c. Model Update



	b. Basic Preprocessing	0	
	U MADIO	3	del conversion de
	1. Basic.	-ventil.	2. Optional
	to busices	a bon a a	1 of viol
	* Takenization - Se	ricace	1. Stop Word removal
	, (0.10	2. Stemming / lemmitization
_			3. Kemoving punctuations digital
		1	2. Stemming / lemmitization 3. Removing punctuations, digitary G. Lowercasing 5. Language Detection.
			5. language Detection.
	se set se	135 1	0 0
	C. Advance Preprocessi	ng	Et.
		1000	
	1. Part of Speech To 2. Parsing 3. Correference Resol	agging (Pos)
	2. Parsing	90 9	. (.)
	3. Correference Resol	ution.	
		an Interior	24.
3.	Feature Engineering	more Lobert	
2	-0-0,	6	
7.076	i. vectorization	ml-	-> Greating our own features
	2. Back of Words	DI.	-> Model will create its
	3. TE-IDE	-	own feature Cembeddings
	4. Word to Vector	Hara Lada	Teacher Compensatings
coin	3. One Not Encoding	,	Nakiselli ria
)	d		110000000000000000000000000000000000000
4.	Modelling		
		C, 1	D.
	1. Applying models	1 feet	Church Comment
	Amount of D).L. C	W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			a. Meuristic Approach
	- Nature of Pro	blems	b. ML
	2. Evaluation		C. DL Gransfer learning
	o Theorem		d. chuid API
	a Intrinsic evaluation	Contresion r	natrix, Accuracy matrix
=	b. Extrinsic evaluation.	(Evaluation	natrix, Accuracy matrix) After Deploying product)
- 1			0 (1

5.	Deployment:
	, 0
κ.	A. Deployment
	A. Deployment -> APT (microservice)
	chatbot
	B. Maniturina
	B. Manitoring Creating Dashboard with various evaluation matrix [webpages Dashboarding]
	[webpages Dashboarding]
	C. Update
	C. Update -> Updating on Server.
	' 0
-	11