	1 1 4 0 0 0 0 0 0 1 1
1	Lecture #40: RAG System Retrievers
7	
>	· New opportunides
-	for serious students only [fro fcost =) in whator center)
	Be gratefil DIIAR
-	- diasson about future projects
7	· Paralta all and Parale
3	Barefits of this field
-	- grab the oppositionity a work for it.
-	[Proper communicato & Tracking]
	⇒ Good intendos - Dua — Mehnat
*	
-	- just path -
-6	continuou effort
0	- different courses announcement + interactive sessors
-	<i>"</i>
	rocker where sim price stop by
	, ton
9	Praiously between wood is cloud
1	Practicely mplombs
4	> Many New Causes  propose interacts Ms
	Retrieval
7	vector store us doel engine
A	need of milesand through
•	> To interest with dowly (vector store)
A A A	

retrieval. metrface or with ingested data. interad 2 1 Dot Product cosine similarly Maximum Morgin Redrieve -> vector from -Oyeston stere through schiver -> frid n similar vectors domo of project Vector Store as Retisevel veeter stone do rectione downers. light-weight wrapper ground the veeter stone class & make it conform retare. Merface. 8 9 9 9 filter out registed 1) Semantic Search (Maximum margh ratarouse (cosine sionilarly calculaty) r voctor 3-Meta-data

	0	will	set	associate	text	2	chunk	as outpu	d
	(	Semant	lu Se	ark:					
	A Company	MMR		2 (en.	sure a	dero	ncy and	diversity)	
		AU	1 decs	- fe	du mo	CARL STREET, SQUARE, S	<i>→</i>	k mest d	vese
	G	ther	ret are	val					
			051		Schilling place of the All condition makes the super-seal of				
,		dagan ga Kinggan panada dan 1916 dagan	· TF/	IDF ( more	loc	Me,	on was	×1)	
			generation representation required property	JDF ( more	7(1	76 57	reported	einpolant,	)
	P	ractic	al i	demo]					
			-				1.7		
		Ang	estor	CONTRACTOR OF THE ACT OF THE STATE OF THE ST					
		o Re	traight	enterente de la companya de la comp			enement opposition (the visit of the visit o		- 15
			0 %	afun zebrer	of (So	ni le	esty Sear	R)	
					C				
		add	ressy	specificity,	westing	W	th meta	data	
				Lilter	799				
•			, ,t.	1					
		7	n'u st	d,					
•				A constant		1	SV	y	
9		<b>*</b> (	3 the	retner al	exan	DO	1+1/	Tay	
) ,				D				/	
9			900						
0									

, and analyzing power knowledge in SAS medels? 80 more pleasable model cest