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	A Library to MA
(4)	Oshift to convenational, contextual
	an dentarding
	M. A. COT. Plane Janauage model CUM)
	Designed by noticeal language undentanding & generation
	Chat GPT: O large language model CLM) Oduigned for natural language undustanding a generation Over handle conversational context
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	Prices visaclise nold: leave on labeled data and generated biquing
	A Gen Al application
	Oucloped by open AT
	trained on billion of documents
	Bared on Generative Pre-trained Transformer (GPT) auchitecture
	a type of remal rles.
large lang	Lage Models (LLMs): At models that undestand E generale human like text
	à generale human ulu text
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Separate Sep	neural do- transpormus
· fre-	training: en large corpur y desta
- live	& scale: massive neural nows Change It of parameters)
- fine	tuning: more 'taugutul' training for specific tacle.
	compiles vision
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	chart bot & Virtual accistant
othern	language from Cation
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