

	Cognitive Computing & NLP
	Assignment I
	Problem Statement: Sentiment Analysis using NLTK 1
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LL MART AN	Lindle State Congress Towns of Contract and Later Square
	Objectives:
	1) To study and explore IBM courtson
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	2) To lown Entinony complying using
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	and Cangough town in written text. The
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	purpon endpoint to analyc
	the tom of your input content
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2)	Analyze general tom: Uns general purpon endpoint- to analyze the tom of gover
	to analyze the tom of gover
	inact content
	input content.
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3)	Analy customer-engagement tom: Un the customer- engagement endpoint to analysisse the tomas of continues sources
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	the tone of asstoner service
	and customer support convirsations.
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	Feature : sales and the sales and the sales are the sales
	- Conduct Social Ristmin
	- Enhann astomic service
	- Integrat with chotgouts.
	PRIHAMINE : 64-44 Man Sour Pinux 1BM
	Plutform: 64-64 opin soura linux, IBM courson cloud & JSON.
	Courson cloud b Jour.
	Input: Text documents, mus while, truels and
	Cutomir reviews,
	Output: Analysis of input fact to various soutiment
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	and form.
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	Conclusion: Hum, Council the concept of Sentiment analysis using IBM compon
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	2) Locial Tendencia
	3) Lenguy style
	Some Emities that ar newgrized are Anger,
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	Constitution of August 1982 and the Constitution of the Constituti
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