

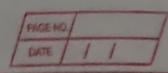
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	- Attribute is also called Francis Featur in MI
4	Technology Components :
0	
(ii)	Data Capture Data Storage Data Processing O Data visualization
(N)	d Data visualization
*	Imputation - Missing values/dota to fill karna, like
Anna	mode blun dig.
	Datem
	Poster of Predictive (Rost of Analysis
	Coulter NID Text is wedict
	Vision (Natural Language) something with the (AI) (Processing)
HEAT?	help of impredict we can predict something
*	Predictive Analysis; eg. Predicting weather on certainday
410	(ML)
alla	Long
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No. of the latest and	

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	Technology: Apartic Hadoop - It is an open-source framework. Eg. 10 years ago the facebook followed. It enables the distribution of large well detailed to it is flexible.
0	Abache Madoop on as un open-source frameworks.
	g. to gens ago the facebook followed.
	It enables the distribution of large water databast 4
	it is flexible.
(i)	Aparte Spork'- This can be used with Aparte Hadop. It is an ofen-source processing engine.
	It is an ofen- source pracing engine
	149419 149
(iii	Mache Plink, - It is an open- source stream processing
	framework.
	It is fligh analytics
	Marke Plink', - It is an don- source stream processing framework. It is fligh analytics It is use friendly API
	0
(iv)	Presto: - Bt is an open source sequel engine that sufforts and interactive analysis on Muga dataset.
	that sufforts and Interactive analyses on
	Muge dataset.
0	and an bloom and probability that a solution
(V)	Druitd,- It is an open source analytical data storage design for queries on event based data
	design for queries on event based data
	eg Log files.
-	(Transaction)
9	other Technology used
(1	Map Ledure
11	Cloud 619
Gi	
Tiv	IBM by Insight
(M)	Oroch Big data Appliance.
	Could have the Common of the of the state of

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*	Features of Big Data;
(1)	Data Preparation! - At is used before the itustion model.
*	It is used during model worst with.
(ii)	Data Exploration: Visualize insights through fictorial representation. Stock Market
(iii)	Scalability - Efficient Energy Construction.
	It should use less Network layor.
iv)	Suffronts for various types of analytics. Libragh chart review
(v)	Version Control:- For every versions, the checks are done.
	Previous code should be compatible with new version.
(:)	Note Management's

For every versions, the de Previous code should be Version Data Management: Security with cost effective my Data Integration: - Collecting different data its (vii) and integrating them

(4111) By Data Genremannes- Accurate, usable, reliable



*	Features of Big Data;
(1)	Dota Preparation! - At is used before the iterative model. It is used during model construction.
-	model.
*	It is used during model construction.
(11)	Data Exploration: Visualize insights through fictorial representation. Stock Market
	fictorial representation
	Stock Market
(:::	Scal-With - Ele
7311	Scalability - Efficient Energy Construction.
	It should was a six
	It should use less Network layer.
(iv)	Sufficients for various types of analytics. Version Control:
	If the of analytics.
(v)	Version Control: Graph chart reviews
	For every version 4
-	Previous code should be decked are done.
	Version Control: For every versions, the clerks are done. Previous code should be compatible with new Version.
(vi	1 1
(VI	arragement,
	Security with cost effective way.
	Security with costs is also bringery
(vi	1) A cost effective way.
(1)	Data Integration: - D Collection duly
	Data Integration: - D Collecting different clotaisets and integrating them.
(viii) Big Data Giovernance (- Accord
(AIII	Big Data Grovemanus - Accurate, usable, reliable
	1 Carola
	Data should be

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(1)	Visualization
典	Applications;
(1)	Monitor User Behaviour
(ii)	Recommendation +
#	A 474. C
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	* Advantages of using the big data in auditing system -
0	Reduction in about to 1 1 1
(2)	Tryword doubles
3	High customer retention.
4	High & A 1 A
F	Righer Satisfaction rate.
5	Banking -> Manufacturing
-	If the bodate is
	If the bodata is real - time then the growth of the
	If the ladata is real - time then the growth of the organisation would be very high-and sustainability would be high.
-	* In e:
	In Big data to give us most accurate results. ne should embed -AI JACCURACY will be
	-AT T-Accuracy all he
-	- AI - Accuracy will be - Automation meximum.
-	