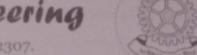


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Manjari (Bk.), Hadapsar, Pune-412307.

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DSBDAL	Assignment Ho:-14
*	Aim:-
	Wolfe down case study on global innovation
	nethoric and analysis (GHA) components
	of analytics plan are.
•	1) Discovery business problem framed.
	2) pata
	3) model planning andlytic technique.
	4) Results and Key Findings.
*	Theory:-
	the GIHA Was study provide on example
	of how a team applied the data analytics
	lifecycle to analyze innovation data at EMC
	to measure and this team Worked to look
	for ways to use advanced analytical
	methods to identify key innovations within
	the company GINA is a group of
	sexial technologies located.
	The GINA team throught its approach
	Would provide a means to share ideas
	globally & increase knowledge sharing
	among GNA members who may be
	separated geographically.

It planned to create a data repository containing both structured & unstructured - pata to accomplish three main goals:-1) store formal and informal data. 2) truck research from global technologies. 3) mine the data for pattern and insights to improve the team's operator & the Strategy. 1) Discovery: -In the GNA projects discovery phase, the team began identifying data sources following person are involved in this phase. 1) Business users 2) BI analyst 3) Data enq. 4) Data scientist 2) pata preparation:-It department to set up a new innovation sandbox to store of experiments on the data.



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- The data scientists & data engi began to notice that certain data needed conditioning & normalization.

3) model Building:

- The team made a decision to initialize lognitudinal study to begin tracking data points over time regarding people developing held intellectual property.

-The parameter related to the scope of the study included in the follows -

Didentify

2) trace

3) pone

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4) Result & Key finding: -

-A Key result indicator (KPI) is a metric that measures the quantitative result of business actions to help companies.

track progress & reach organization goals KPIS offer an overview of past performance helps to

coprotate management unity. Conclusion! -Hence, I studied on global innovation nethook and analysis (GIHA).