	A. (4) THE PERSON OF THE PERS
1144	e: Perform the following data visualization open using Tableau on Adult and This dedasets.
Obje	ctive:
	a understand and apply the analytical concept of
ł	ig data Using Tableau
2.	Dig data using Tableau. To study detailed concept of Tableau.
Sof	toure requirements:
	Shundy 14.04/14.10
11	GNU C. Compiler.
3.	Hadop
	lava
5.	Tableau.
Pac	blem Statement:
	form the following data visualization operations ust
to	blegg on adult and Itis datasets.
_	1D (Linear) Data Visualization.
_	2 DCPLanor) Pata Visualization:
	3D (Volumetric) Dota visualization
	Temporal data visualization
	Multidimensional Data Visualization
	Tiree / Hierarchical Douta Visualization
7	Network Data Visualization.
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-	Theray:
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	Hisa Business Intelligence tool for visually analyzing
- 11	I I DE LE
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1	tableau can connect to files, relational & Big data carries
1	to acquire and process data.
#	to acquire and pieces
-	Tableau Teatroes:
	TILL COLUMNS FOR ALL KINDS OF MODELING
	departments and data environments Following are more
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	about specific software or hardware req. touse table
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•	There are three basic steps involved in creating any Tableau data analysis report. These three steps are - Connect to a data source - It involves locating the data and using an appropriate type of connection to read the data. Choose dimensions and measures - This involves selecting the real columns from the source data for analysis. Apply visualization technique - this involves applying req. visualization methods, such as a specific charter
	Graph-typeto the data being analyzed. Conclusion: Thus, we have learnt how to variable thedata in different types as specified by using Tableau Software