

163	Roll No - 33304	43968
	M. P. D. T. O.	my companion —
	DSBDA UT-2	
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	Explain in detail different steps	in and another project
15	life ande? List different librario	es wea w K.
AWD/	1. Discovery: Stakeholders constants	ly analyze the blowers triend
34 3	similar case studies and dorro	un of the business industrias.
		Almonfet word
4 [2. Data preparation: Once the disci	overy is complete with a
A". 517	walkthorough of the bisiness no	odil, rebucs and results
	the data azgregation occurs d	turing preparation phase.
j	3. Model planning: The data see	nee team includes the
	stokeholders and build the required	
1000	4. Commication result: Another vi	tal rethodology involving
, k	all the stakeholders to build	a data driven organisaturi
	by infusing data analytics	•
. (alleger is viscolared from data	
1	5. Operationalize: Stakeholders operation	
	and plan to deploy the data	science project
		,
an b	What kinds of issues affect the	quality of data?
Lat Awa	1 Entry quality: Did the infor	wation enter the system
	correctly at source.	-
545	2 Dana	ng mandre- vis F
× 1 1 1 1 1 1	2. Brosess quality: Proper quality	antrol at each touchpoint
1 1 7 4	along the path can help eno	we the problems are
	nooted out.	industry in horself
	3. Interaction quality: All known information about an object	
	integrated to provide accuraca	· · · · · · · · · · · · · · · · · · ·
1 1 1	Million Company	0
J	4. Usage quality: Is the infor	water used and interpreted
	connectly at the point of	
100	0	9



33304 = mycompanion = Discuss different types of data visualisation techniques. Q.2) (A) ever growing valure of data and its importance Ans businesses make data visualisation an essential part of companies. 1. Chart: Fasiest way to show development of one on More datasets 2. Plots, Allow to distribute 2 on more datasets over a 20 on a 36 space 3. Maps : The allow to position elevents on rulevant abjects 4. Diagrams and notrices: Used to demonstrate complen data relationship a. 2 b) What are the challenges in visualising big data? 1. The over simplification of data Ans the biggest drawborches of Misualisation 2. The human limitation of algorithm. This is the biggert potential peroblem and also the most complicated 3- Over-reliance on Visuals: none of a problem with the consumers developous, but it underlines the potential visualization in general. impact 4. The inevitability of visualisation tools available to help us understand There are many complex data set with visual diagrams, charit and illustration



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Q.3)0V	What is tent runing? Drow and explain tent	
	runing architecture	
Can Am	Tent mining is also known ons of tent data mining:	
Charles C	The pumpose is to extract reaningful information	
77	from unstructured tent.	
	continued him totalist trong now	
Ŋ.	Process of tent rining >	
, A	1. Bueproussing: It involves a series of steps as	
F 173	given below to ment at the transit	
	i) Tent cleanup	
-	in Tokenzation and he and and and a	
	iii) Part of speech tagging	
1 x	trades the material water	
21 (1	2. Tent Transformation: The text document is represented	
- l	by the words it contains and their occurrences	
arat.		
3/03/	A date of the second of the se	
	3. Feature selection; It is also known as variable	
	selection	
	Let I Make A with a start I want	
	4. Data runing; The text runing process menges with	
	the traditional process	
	1 Thomas who by	
	5. Fraluate: Evaluate the result.	
8.	3. Pin rid - C	
	a set of sent of and of a	
	Tent Preprocessing	
	Tent (1)	
	teranoformation 2	
	(6) Applications	
	Feature 3	
	selection 5 Evaluate	
217 4	(4)	
	Dato	
K. D.		
E PART		



33304 - Mycompanion = 0.376) How notice analytics is different than social redia analytis? Explain with example. The tours nobile analytics is defined as it And for capturing the data coming from nobile app, web websites to assist companies get better engagement, retextion and conversion. Mobile analytics provides companies with insights into the usage of is well for tracking distinct denographics and behaviour. The tracking technology differs arranget websites use a software Development Kit (3DK). The SDK uses Javasinipt on cookies. The data tan The analytics platform is run every time a visitore takes any artion. Tools for Mobile Analytics -> 1. Google Analytics 2. AI Internet 2. Adobe Ambylia 4. Smort look 5- Mixparel 6. Webtrends Analytics