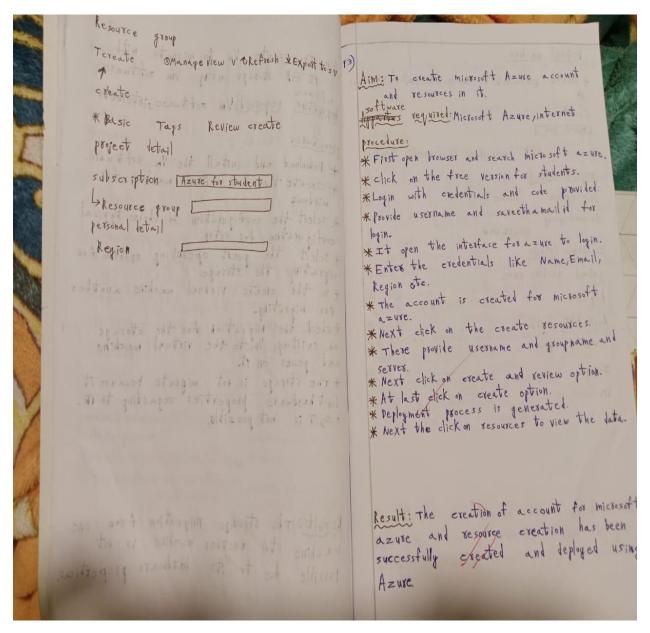
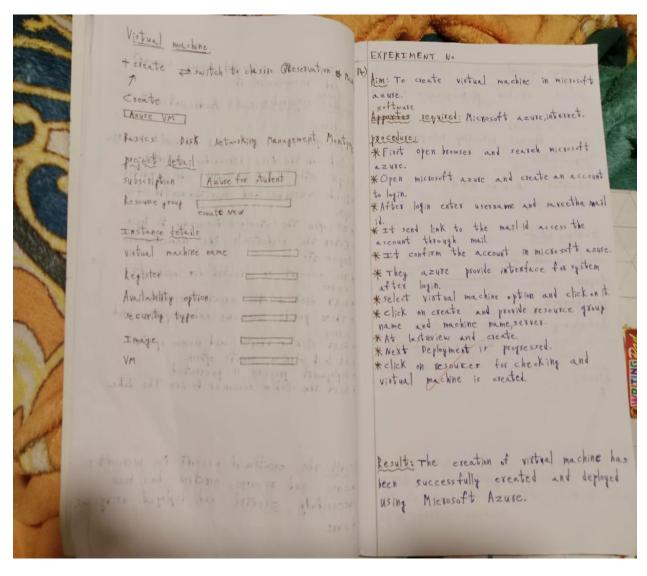
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	3.	16/10/23	Flight reservation	3	9
	4	16/10/23	property buying and Renting	. 5	-
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ı	14.	18/10/23	create virtual machine in microsoft azure vo create a storage service using microsoft azure	27	
	15.	18/10/23	To create a storage service Usina microsoft azure	29	
ı	16.	18/10/23	to develop a davadase an store	31	
		10/10/23	To create a met application	92	
ì	18.	18/10/23	using microsoft Azure To create a application using microsoft Azur to create an Name note and pata note using Hadoop To perform map reduce program using Hadoop	35	
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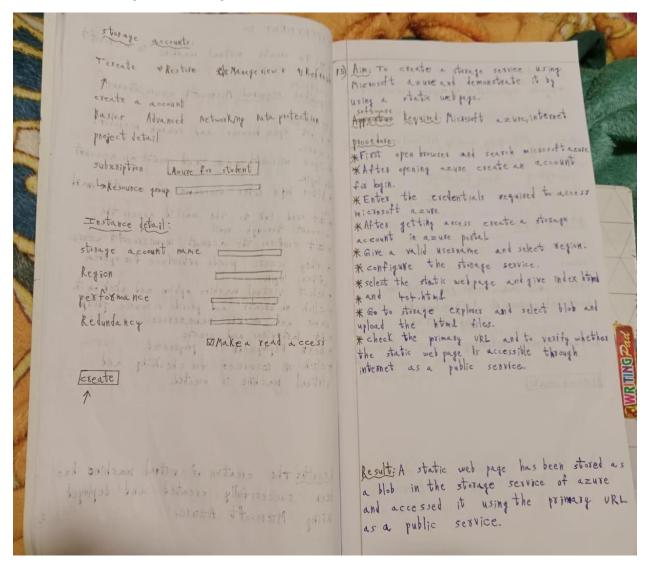
13. To create a Microsoft azure account and resources



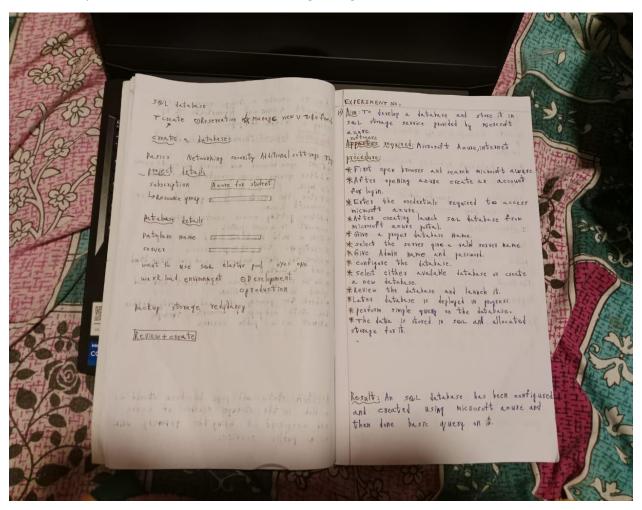
14.To create a virtual machine in Microsoft azure



15. To create a storage service using Microsoft azure



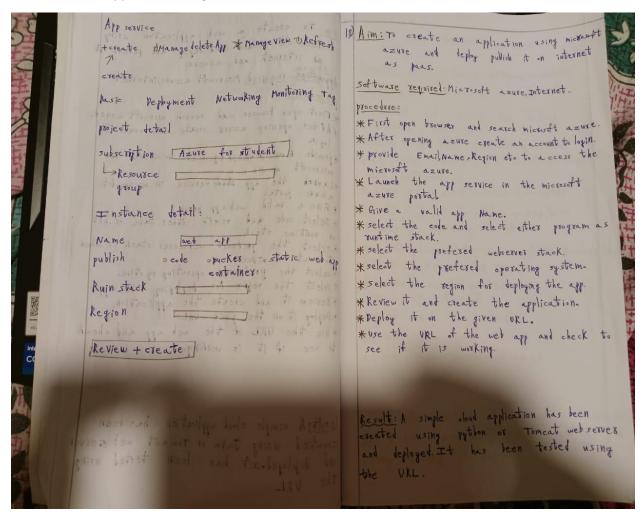
16.To develop a database and store it in SQL storage using Microsoft azure



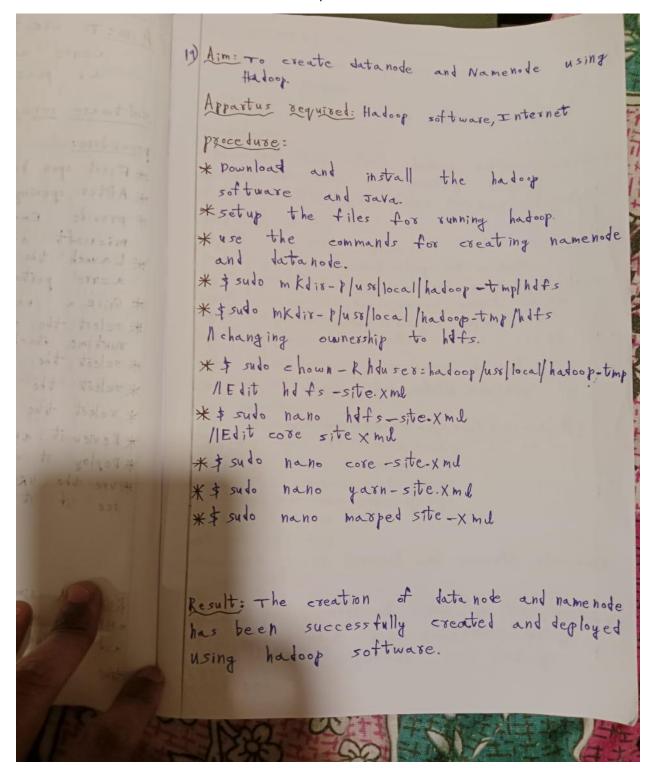
17.To create a web application using Microsoft azure

App service toreate & Manage delete App & Manage view of Ref. To create passic Peployment Networking Monitoring tag project detail subscription Language for student Lang	Aim: To execute a web application using Microsoft Azure and deploy and publish it oh internet and access. After equired: Microsoft azure, internet procedure: **First open browser and search microsoft azure. **After opening azure create an account to login. **provide Email, Name, Region etc to access the microsoft azure. **Launch the app store service in microsoft azure portal. **Give a valid web app name. **select code and select other Java or net or runtime stock. **Select the preferred webserver stack jeether Torncat or JBoss. **select the preferred operating system. **select the region for peploging the app. **Review it and create the application. **beploy it on the given URL. **Use the URL of the web app and check to see if it is working.
cont. An sol detabase his been contiqued and content as we and then leve basic query on it.	Result: A simple cloud application has been executed using Java or Tomact web server and deployed-It has been tested using the VRL.

18.To create an application using Microsoft azure



19.To create a Data node and name node in Hadoop architecture



20.To create a map reduce program in java using Hadoop

	EVERN-11
makes the	EXPERTMENT NO: 20
	EXPERIMENT NO: 20 20) Aim: To perform maprefuce program for a visit count problem.
a sategga !	count problem
	software required 11
Total and	software required: Hadoop software, enternet.
Beat	procedure:
Frednang &	*pownload and install hadoop siftwareand Java. The setup the Alies for running hadoop.
orand too	* setup the Alies for running hadoop.
In take the	* create the java files for map reducing.
	-program:
14. 22 4	
the like the	-/- YVION
a chuz f *	
	impost org. apachehadoopoio. marped mapreducer base impost org. apachehadoop io. marped output collector
sin object to	import org-apachehadospio. marged output collected import org-apachehadospio. marged reporter
A changing	
	import org.apache hadoop io.text
ohn the	public class word countmaper extend magreduce base
ALC: N	im plement mapes <pre>clong writable , rext, rext</pre>
objec. # 40.	@ over tide
	public void map (Long writable asgo, Text asg, output
MENT CO	collector < Text, int writable > ang 3
06.02 + *	throw to exception
	strings = argi to string)
*****	for string words split ()
明校末*	-> create JAK file
THE REAL PROPERTY.	-> Export JAR file
REAL PROPERTY.	Go back to dd terminal and execute the word
THE RESERVE TO SERVE	count problem.
1- 11 09 14	
17/1207	Result: The number of words in the given
12 od and	Allo text has been countrered using
· Family	Result: The number of words in the given file text has been countered using map reduce algorithm in Hadoop
Park H	They be deep stages of the sta
ACCORDING TO	eluster.
The state of the s	