Unit IV Cloud Platforms and Cloud Applications

Sr.	Торіс	Resources
No.		
1.	Amazon Web Services (AWS): Amazon Web Services and	<u>Link</u>
	Components	
2.	Amazon Simple DB	<u>Link</u>
3.	Elastic Cloud Computing (EC2)	<u>Link</u>
4.	Amazon Storage System	<u>Link</u>
5.	Amazon Database services (Dynamo DB)	<u>Link</u>
6.	Microsoft Cloud Services: Azure core concepts	<u>Link</u>
7.	SQL Azure	<u>Link</u>
8.	Windows Azure Platform Appliance	<u>Link</u>
9.	Cloud Computing Applications: Healthcare: ECG Analysis in the	<u>Link</u>
	Cloud	
10.	Biology: Protein Structure Prediction	<u>Link</u>
11.	Geosciences: Satellite Image Processing	<u>Link</u>
12.	Business and Consumer Applications: CRM and ERP	<u>Link</u>
13.	Social Networking	<u>Link</u>
14.	Google Cloud Application: Google App Engine	<u>Link</u>
15.	Overview of OpenStack architecture.	<u>Link</u>