ESE DBIX15 Cloud Computing: Storing date on some others
space rather storing It locally on your machine No mountenance cost No disaster manage. No physical space reg. Othes's machine 15 Used Other companies give their machines 42 four on their toyle & ned not to w about Storing Types: Intrastrue as a service Mardware, networking, virtualization Groggle photos App Data, o.S., middleworse Platform as sessive. (0.5, middlware, Hard., net.-, vir---User - App, dota. Instergram. SAAS: Software as a service. Mo need to install software
Google does 2) Mobile databases Allows application for hand - held data stores even while on more. devices fo excess

De Robust - ( disc avoid disconnections while Low battery life, slow processor speed knited memory. I should react fast for freq. env. change 3) Hadoop: Open Source Framework which allows
w to store & process large data sets in parallel A distributed manner Map Réduce Hadoop Distributed file System Processing Element Partitions of 128 mb

HDFS makes copy of the data, in different nodes,

la In case of failure or corruption. That

Copy of node is used. @mappeduse: frocesses each data individually Sums at the end while showing Troigh Same kind of data with its number & displays it with their occurance Jarn: Processes Jub requests & manages cluster resource - Standalone DBMS postagnes, mysal, oracle - client server-bas embeded 30ftware, t

Page No.: 5) Mongo DB - Document Oriented NOSOL database used for high volume dates storage. Nosc82 - No need to worry about putting NULL
in unknown columns of wasting space.

Just write jo pata hai, jo nhi pata
wo dont write, Opensource, highly scalable highly available High availability of It primary node is inactive for more than to sec other secondary replica node becomes extire 4 peromes primary node becomes active it becomes secondary It splits data in different places - Shrading.
I mongoose - + it is a lite process which reaches to the appropriate shrade Schemaless: No reed to Jo daging dals