



A terminal window titled "hadoop@debdyuti-Lenovo-G50-80: ~" with a search icon and window controls. The terminal shows a series of Hadoop commands and their outputs. The user navigates from a datanode directory to the root of the file system, uploads a CSV file, lists the contents of a folder, creates a new directory, uploads another CSV file, and lists the contents of the new directory.

```
hadoop@debdyuti-Lenovo-G50-80:~/hdfs/datanode$ cd ..
hadoop@debdyuti-Lenovo-G50-80:~/hdfs$ cd ..
hadoop@debdyuti-Lenovo-G50-80:~$ hadoop fs -put /home/debdyuti/bigdata/datafile.csv /home/hadoop/folder
hadoop@debdyuti-Lenovo-G50-80:~$ hadoop fs -ls /home/hadoop/folder
Found 1 items
-rw-r--r-- 1 hadoop supergroup          22 2022-11-29 18:05 /home/hadoop/folder/datafile.csv
hadoop@debdyuti-Lenovo-G50-80:~$
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hadoop@debdyuti-Lenovo-G50-80:~$
hadoop@debdyuti-Lenovo-G50-80:~$
hadoop@debdyuti-Lenovo-G50-80:~$ hadoop fs -mkdir -p /home/hadoop/DBMS_project
hadoop@debdyuti-Lenovo-G50-80:~$ hadoop fs -put /home/debdyuti/bigdata/covid_19_data.csv /home/hadoop/DBMS_project
hadoop@debdyuti-Lenovo-G50-80:~$ hadoop fs -ls /home/hadoop/DBMS_project
Found 1 items
-rw-r--r-- 1 hadoop supergroup    3952415 2022-11-29 18:21 /home/hadoop/DBMS_project/covid_19_data.csv
hadoop@debdyuti-Lenovo-G50-80:~$
```