**Practical 12** Refine the student manager program to manipulate the student information from files by using the DataInputStream and DataOutputStream. Assume suitable data

import java.io.\*;

class StudentDATA

{

public static void main(String[] args)

{

String name = "Kaustubh Wade";

try

{

FileOutputStream fo1 = new FileOutputStream("kaus.txt");

DataOutputStream do1 = new DataOutputStream(fo1);

do1.writeUTF(name);

do1.close();

FileInputStream fi1 = new FileInputStream("kaus.txt");

DataInputStream di1 = new DataInputStream(fi1);

String name1 = di1.readUTF();

System.out.println("Name: " + name1);

}

catch (Exception e)

{

System.out.println(e);

}

}

}



