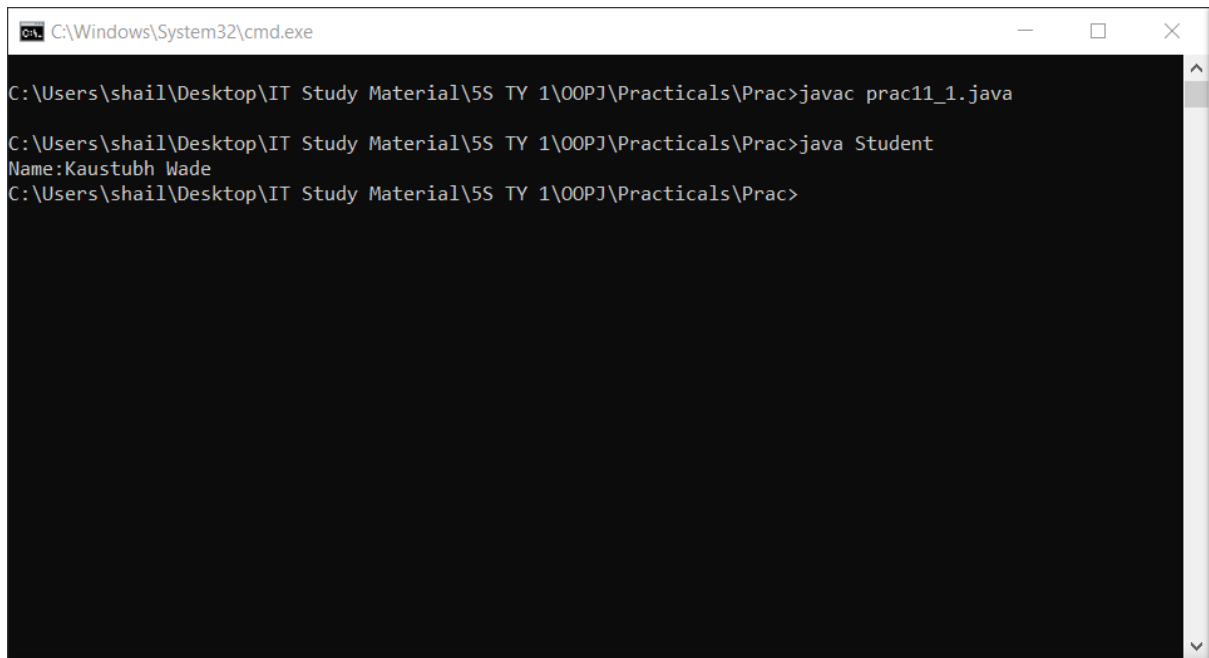


Practical 11 Create a class called Student. Write a student manager program to manipulate the student information from files by using FileInputStream and FileOutputStream

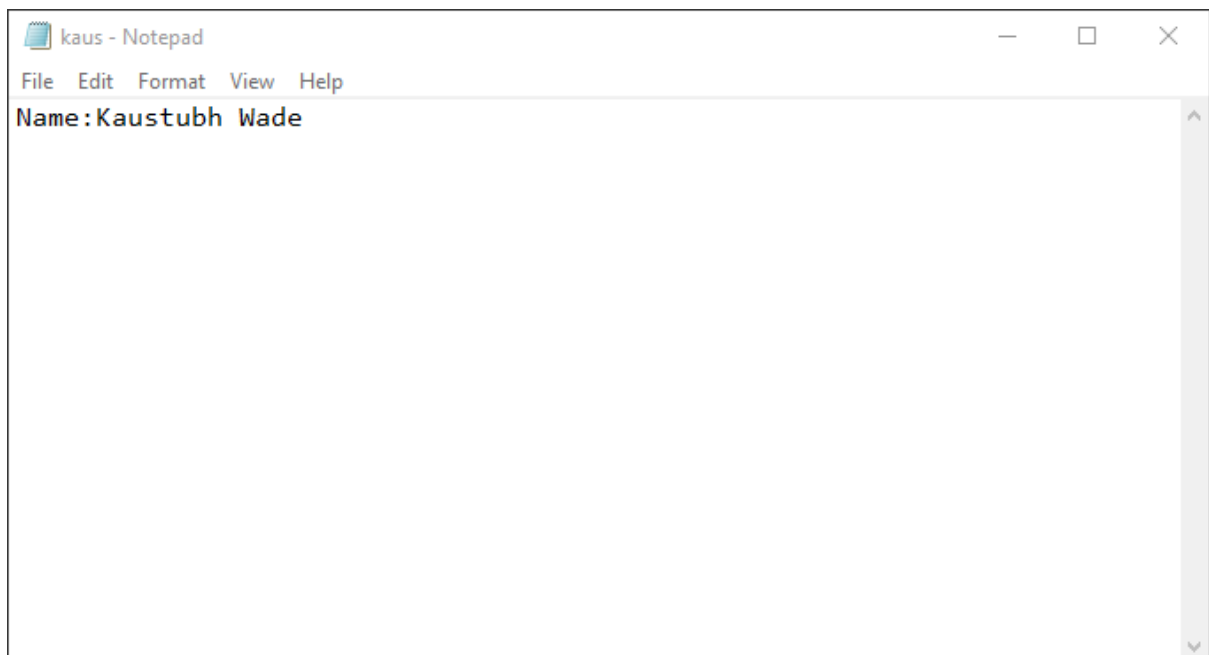
```
import java.io.*;

class Student
{
    public static void main(String args[])
    {
        try
        {
            int c;
            FileInputStream fin=new FileInputStream("kaus.txt");
            FileOutputStream fout=new FileOutputStream("kaus.txt");
            String s="Name:Kaustubh Wade";
            byte b[]=s.getBytes();
            fout.write(b);
            fout.close();
            c=0;
            while((c=fin.read())!=-1)
            {
                System.out.print((char)c);
            }
            fin.close();
        }
        catch(Exception e)
        {
            System.out.println(e);
        }
    }
}
```



A screenshot of a Windows Command Prompt window. The title bar shows the path "C:\Windows\System32\cmd.exe". The command history is as follows:

```
C:\Users\shail\Desktop\IT Study Material\SS TY 1\00PJ\Practicals\Prac>javac prac11_1.java  
C:\Users\shail\Desktop\IT Study Material\SS TY 1\00PJ\Practicals\Prac>java Student  
Name:Kaustubh Wade  
C:\Users\shail\Desktop\IT Study Material\SS TY 1\00PJ\Practicals\Prac>
```



A screenshot of a Notepad window titled "kaus - Notepad". The menu bar includes "File", "Edit", "Format", "View", and "Help". The text "Name:Kaustubh Wade" is entered in the main editing area.