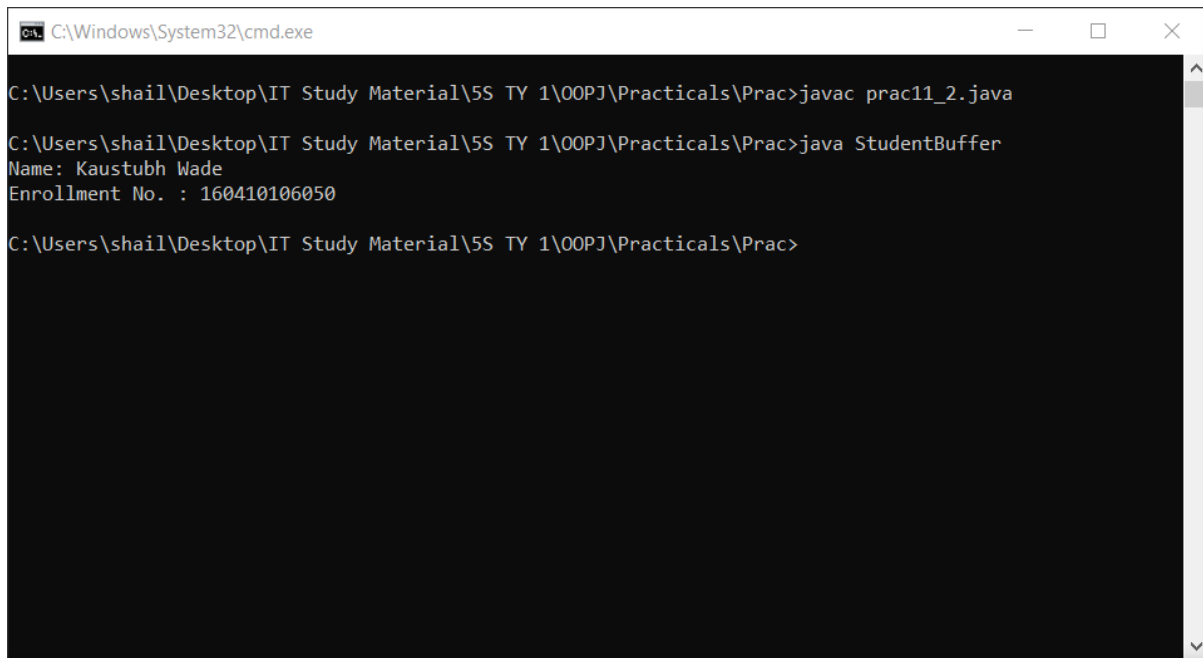Practical 11 Refine the student manager program to manipulate the student information from files by using the BufferedReader and BufferedWriter

```java
import java.io.*;

class StudentBuffer
{
        public static void main(String[] args) throws IOException
        {
                FileWriter fw = new FileWriter("kaus.txt");

                BufferedWriter bw = new BufferedWriter(fw);

                bw.write("Name: Kaustubh Wade");

                bw.newLine();

                bw.write("Enrollment No. : 160410106050");

                bw.newLine();

                bw.close();

                FileReader fr = new FileReader("kaus.txt");

                BufferedReader br = new BufferedReader(fr);

                String s = br.readLine();

                while (s != null)
                {
                        System.out.println(s);

                        s = br.readLine();
                }

                br.close();
        }
}
```

```
C:\Windows\System32\cmd.exe                                          —     □     ✕

C:\Users\shail\Desktop\IT Study Material\5S TY 1\OOPJ\Practicals\Prac>javac prac11_2.java

C:\Users\shail\Desktop\IT Study Material\5S TY 1\OOPJ\Practicals\Prac>java StudentBuffer
Name: Kaustubh Wade
Enrollment No. : 160410106050

C:\Users\shail\Desktop\IT Study Material\5S TY 1\OOPJ\Practicals\Prac>
```

```
kaus - Notepad                                          —     □     ✕

File   Edit   Format   View   Help
Name: Kaustubh Wade
Enrollment No. : 160410106050
```