```java
package com.training.assignment;

import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;
import java.io.Reader;
import java.io.Writer;
import java.util.Scanner;

public class UpperCase
{
        public static void main(String args[])throws IOException
        {
        try
        {
                //to write in file
        Writer w = new FileWriter("C:\\Users\\Mounika\\Desktop\\fileupper.txt");
String content ;
Scanner sc=new Scanner(System.in);
        System.out.println("Enter  data to write in file");
        content=sc.nextLine();
content=content.toUpperCase();//into uppercase
w.write(content);
w.close();
System.out.println("Completed");
        }
        catch(IOException e)
        {
                e.printStackTrace();
        }

        //to read the file
        try {
        Reader reader = new FileReader("C:\\Users\\Mounika\\Desktop\\fileupper.txt");
        int data = reader.read();
        while (data != -1) {
            System.out.print((char) data);
            data = reader.read();
        }
        reader.close();
    } catch (IOException e) {
        e.printStackTrace();
    }

        }

}
```