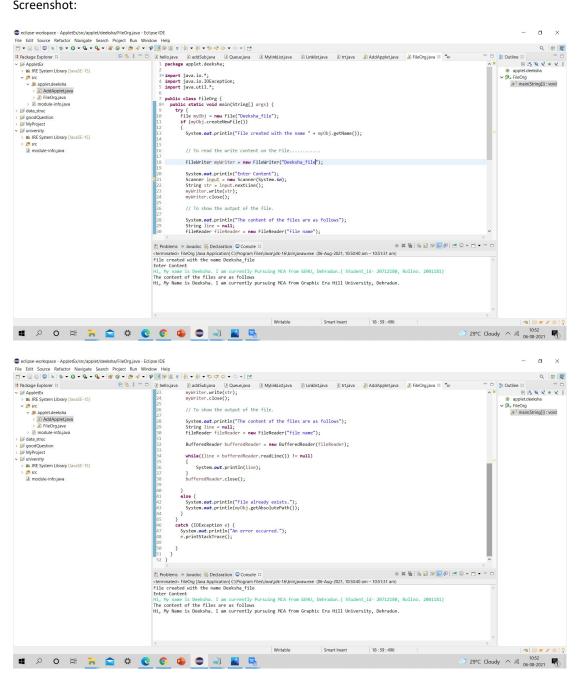
Name- Deeksha Class- MCA-C Student ID- 20712180

Q.3: Write a java program to create a file with your name, save it in the desktop, write some data on the file and then read and print that data into the console

```
import java.io.*;
import java.io.IOException;
import java.util.*;
public class FileOrg {
 public static void main(String[] args) {
     File myObj = new File("Deeksha_file1");
     if (myObj.createNewFile())
       System.out.println("File created with the name " + myObj.getName());
       // To read the write content on the File.....
       FileWriter myWriter = new FileWriter("file name");
       System.out.println("Enter Content");
       Scanner input = new Scanner(System.in);
       String str = input.nextLine();
       myWriter.write(str);
       myWriter.close();
       // To show the output of the file
       System.out.println("The content of the files are as follows");
       String line = null;
       FileReader fileReader = new FileReader("file name");
       BufferedReader bufferedReader = new BufferedReader(fileReader);
       while((line = bufferedReader.readLine()) != null)
       {
           System.out.println(line);
       bufferedReader.close();
     else {
       System.out.println("File already exists.");
   catch (IOException e) {
     System.out.println("An error occurred.");
     e.printStackTrace();
 }
```

## Screenshot:



## Output:

