

Source Code for file handling program:

```
package fhh;

import java.io.File;
import java.io.FileWriter;
import java.io.FileReader;
import java.io.IOException;
public class FileHandling {
    public static void createFileUsingFileClass() throws IOException
    {
        File file= new File("D:\\filehandling\\textjava.text");
        if(file.createNewFile()) {
            System.out.println("File is created");
        }
        else {
            System.out.println("File is already exist");
        }
        FileWriter writer= new FileWriter(file,false);

        writer.write("Welcome to File Handling");
        writer.close();
    }
    public static void readFileReaderClass() throws IOException
    {
        FileReader reader= new FileReader("D:\\filehandling\\textjava.text");

        int data;

        while((data=reader.read())!=-1){

            System.out.print((char)data);
        }
    }
    public static void AppendToFile() throws IOException
    {
        FileWriter fileWritter = new FileWriter("D:\\filehandling\\textjava.text",true);
        fileWritter.write("\nEveryone");
    }
}
```

```
fileWriter.close();
System.out.println("\nAppend done");
}
public static void main(String[] args) {
    try {
        createFileUsingFileClass();
        readFileReaderClass();
        AppendToFile();
    } catch (IOException e) {
        e.printStackTrace();
    }
}
}
```