

```

1 package Project;
2 import java.io.*;
3
4 public class FileHandling {
5
6     public static void main(String[] args) {
7
8         //wReading an existing file
9         try
10         {
11             FileReader r = new FileReader("C:\\Users\\User\\Desktop\\FileHandling\\Demo.txt");
12             try
13             {
14                 int i;
15                 while((i=r.read())!=-1)
16                 {
17                     System.out.print((char)i);
18                 }
19             }
20             finally
21             {
22                 r.close();
23                 System.out.print("\n");
24                 System.out.print("File Closed Succesfully.");
25             }
26         }
27         catch(IOException e)
28         {
29             System.out.println("Exception handled..");
30         }
31     }
32 }
33
34 }

```

```
1 package Project;
2 import java.io.*;
3
4 public class FileHandling {
5
6     public static void main(String[] args) {
7
8         //wReading an existing file
9         String path = "C:\\\\Users\\User\\Desktop\\FileHandling\\Demo.txt";
10        String text = " \n Currently training at simplilearn";
11        try
12        {
13            FileWriter f = new FileWriter(path,true);
14            f.write(text);
15            f.close();
16            System.out.println("Append done Successfully");
17        }
18
19        catch(IOException e)
20        {
21            System.out.println(e);
22        }
23
24    }
25
26 }
27
```

FileInput.java package-int... ArithmeticC... EmailValida... LongestIncr... FileHandlin... 50

```
1 package Project;
2 import java.io.*;
3
4 public class FileHandling {
5
6     public static void main(String[] args) {
7
8         //writing in the file
9         try
10         {
11             FileWriter f = new FileWriter("C:\\Users\\User\\Desktop\\FileHandling\\Demo.txt");
12             try
13             {
14                 f.write(" Nikhil is the employee of Mphasis Limited");
15             }
16             finally
17             {
18                 f.close();
19             }
20             System.out.println("Successfully Written...!!");
21         }
22         catch(IOException i)
23         {
24             System.out.println(i);
25         }
26     }
27 }
28
29 }
30
```