## **FileReader**

Java FileReader class is used to read data from the file. It returns data in byte format like FileInputStream class.

It is character-oriented class which is used for file handling in java.

```
import java.io.FileReader;
import java.io.IOException;
class FileReaderClass {
      public static void main(String []args) throws IOException{
            System.out.println("Started.....");
           FileReader input = new
FileReader("/home/neha/java.info/testFile");
            //public class FileReader extends InputStreamReader
             int i=input.read();
            while(i != -1){
                   System.out.print((char)i);
                   i=input.read();
             }
             input.close();
             System.out.println();
            System.out.println("Finished.....");
      }
}
OUTPUT:
Started.....
New Testing value....
Finished.....
```