package assistedprojectjava;

import java.io.BufferedReader;

import java.io.FileReader;

import java.io.FileWriter;

import java.io.IOException;

public class Filehandling {

public static void main(String[] args) {

String fileName = "New.txt";

String contentToWrite = "This is chaitanya from Amalapuram.";

String contentToAppend = "File content after appending.";

try (FileWriter writer = new FileWriter(fileName)) {

writer.write("This is the first line.\n");

writer.write(contentToWrite);

writer.close();

System.***out***.println("Successfully read from the file.");

}

catch (IOException e) {

System.***out***.println("An error occurred while writing to thefile.");

e.printStackTrace();

}

try (BufferedReader reader = new BufferedReader(new

FileReader(fileName))) {

String line;

while ((line = reader.readLine()) != null) {

System.***out***.println(line);

}

reader.close();

}

catch (IOException e) {

System.***out***.println("An error occurred while reading from thefile.");

e.printStackTrace();

}

try (FileWriter writer = new FileWriter(fileName, true)) {

writer.write("\n" + contentToAppend);

writer.close();

System.***out***.println("Successfully appended to the file.");

}

catch (IOException e) {

System.***out***.println("An error occurred while appending to thefile.");

e.printStackTrace();

}

// **TODO** Auto-generated method stub

}

}