# OBJECT-ORIENTED PROGRAMMING LAB

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# Aim

# Write a program to copy one file to another.

# Program

# import java.io.FileReader;

# import java.io.FileWriter;

# import java.io.IOException;

# import java.io.\*;

# import java.util.\*;

# import java.io.File;

# public class copyfile {

# public static void main(String[] args) {

# Scanner scan=new Scanner(System.in);

# System.out.println("Enter the source File Name");

# String source=scan.nextLine();

# try {

# FileReader fr=new FileReader(source);

# String str = "";

# int i;

# System.out.println("Reading from file "+source);

# while ((i = fr.read()) != -1) {

# // Storing every character in the string

# str += (char) i;

# }

# System.out.println(str);

# System.out.println("\n Enter the filename to copy");

# String destination=scan.nextLine();

# File file=new File(destination);

# FileWriter fw = new FileWriter(file);

# fw.write(str);

# fr.close();

# fw.close();

# System.out.println("Copied from "+source+" to "+destination+ " Successfully..!");

# } catch (Exception e) {

# //TODO: handle exception

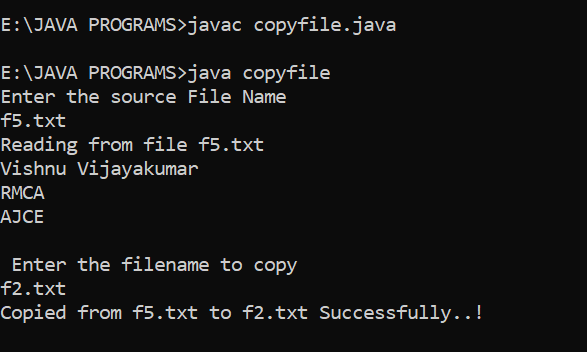
# System.out.println("Exception Occured");

# }

# }

# }

# Output Screenshot

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