

CORE JAVA

How To Run Core Java Program In Command Prompt

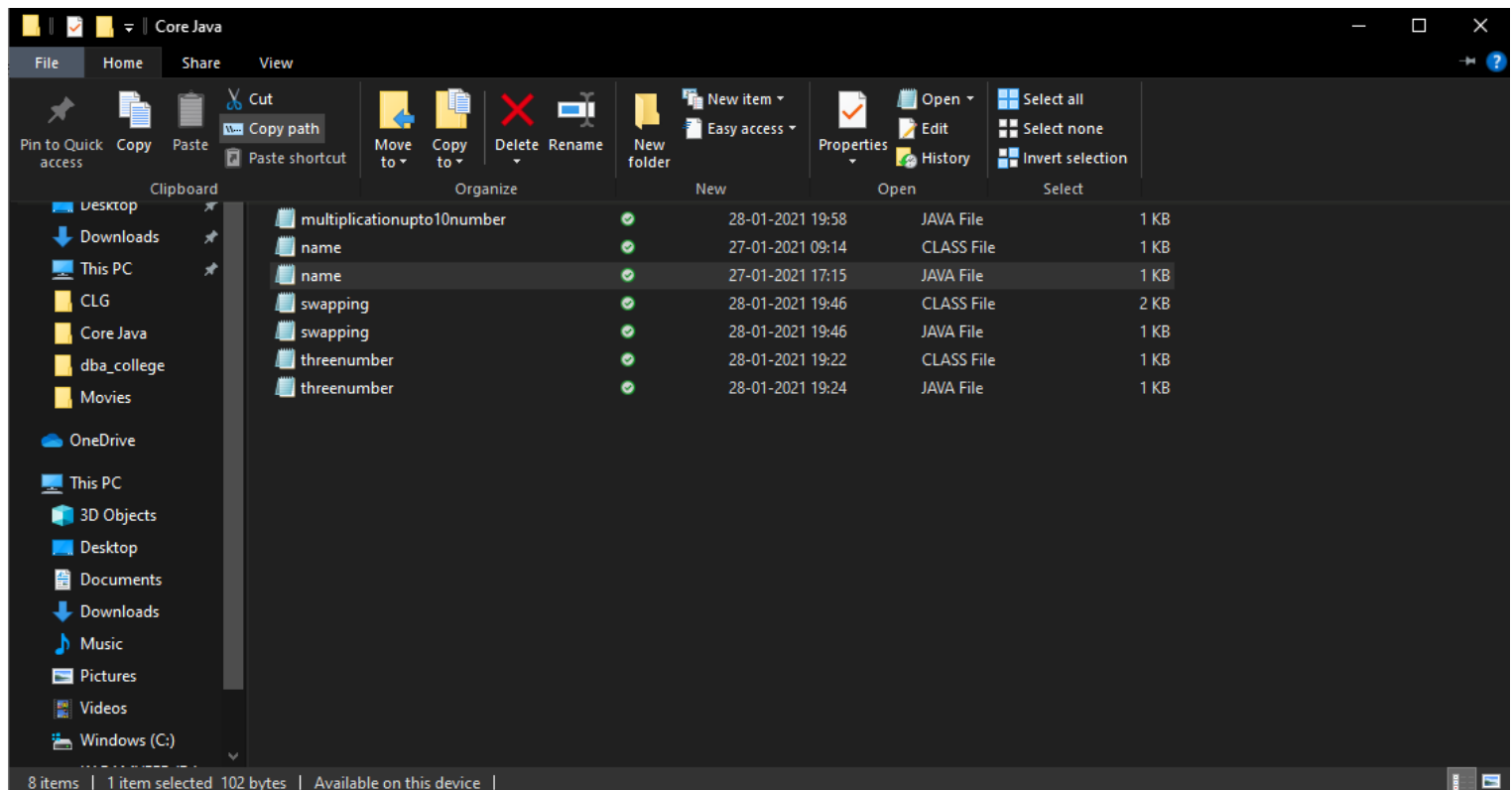
Step 1:- Write a Java Program

Ex:-

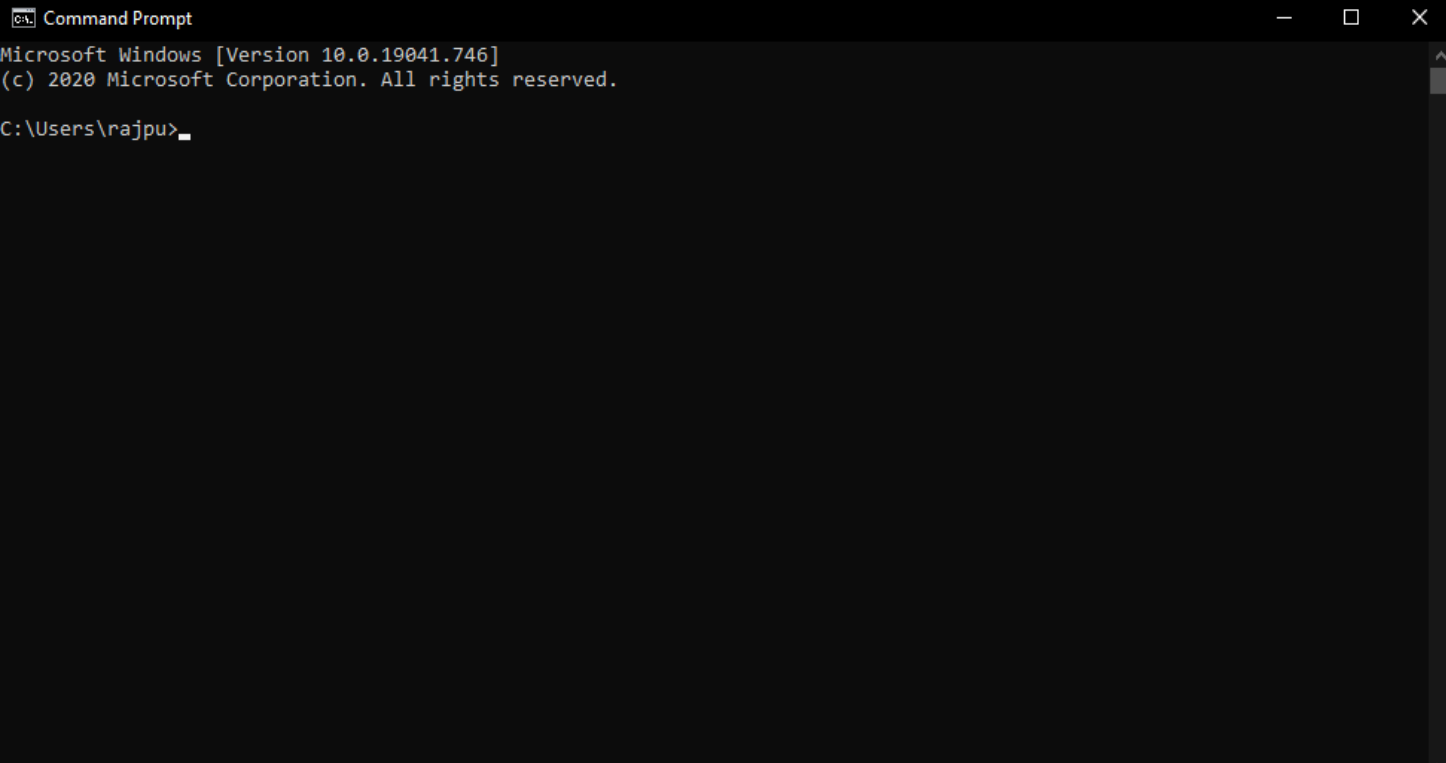
```
class name
{
public static void main(String args[])
{
System.out.println("My Name Is Khan");
}
}
```

Step 2:- Save file as class name and .java extension(ex:- name.java)

Step 3:-Copy java file path



Step 4:- Open CMD(command Prompt)


A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The window content shows the Microsoft Windows version (10.0.19041.746) and copyright information (© 2020 Microsoft Corporation). The current directory is "C:\Users\rajpu>".

```
Command Prompt
Microsoft Windows [Version 10.0.19041.746]
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C:\Users\rajpu>
```

Step5:- Compile the java program using `javaC` command

Ex:- `javaC JavaFilePath`

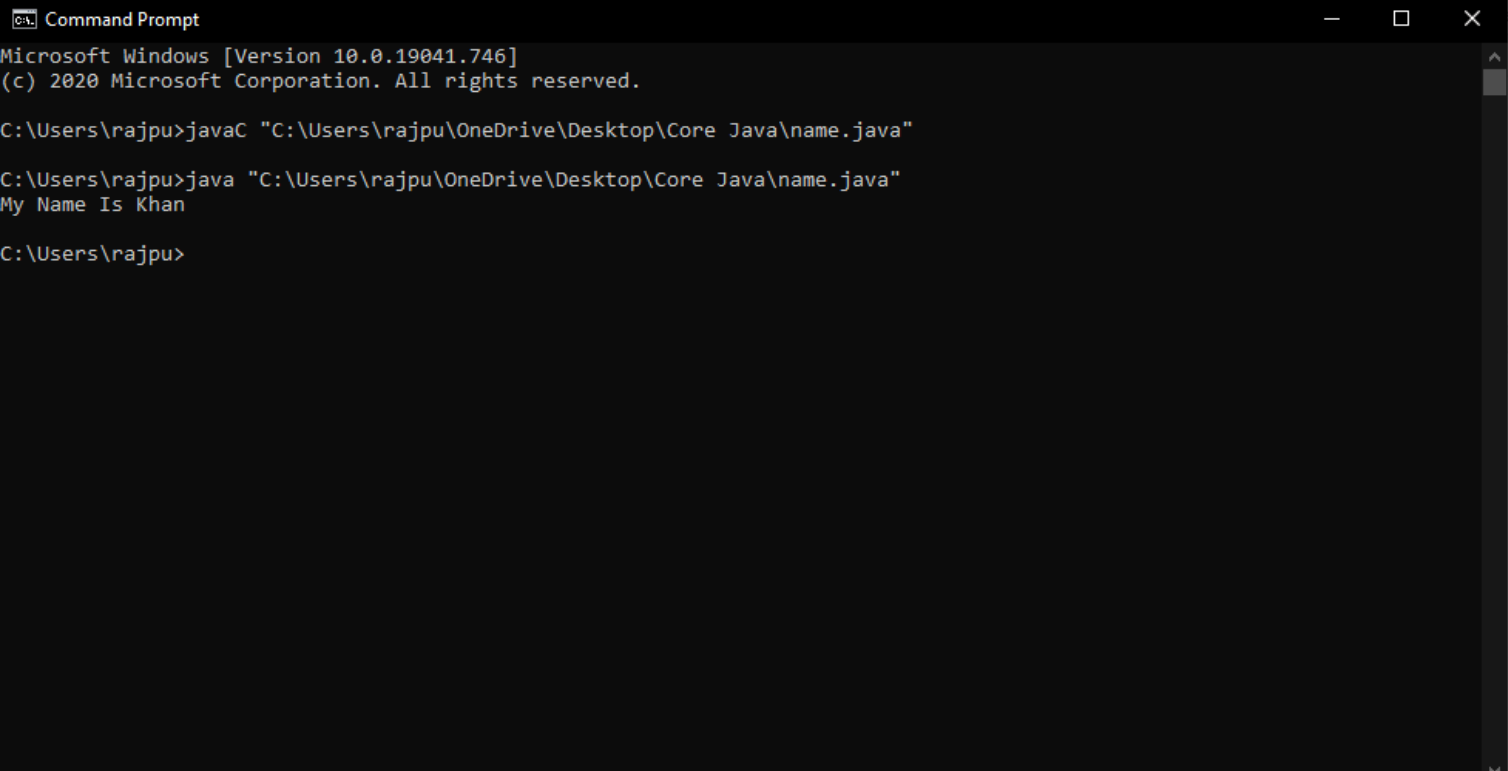
A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The window content shows the Microsoft Windows version (10.0.19041.746) and copyright information (© 2020 Microsoft Corporation). The user has entered the command "javaC" followed by a quoted file path. The prompt is currently at the end of the command line.

```
Command Prompt
Microsoft Windows [Version 10.0.19041.746]
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C:\Users\rajpu>javaC "C:\Users\rajpu\OneDrive\Desktop\Core Java\name.java"
```

Step 6:- Use java command to run your program

Ex:- `Java JavaFilePath`



```
Command Prompt
Microsoft Windows [Version 10.0.19041.746]
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C:\Users\rajpu>javaC "C:\Users\rajpu\OneDrive\Desktop\Core Java\name.java"

C:\Users\rajpu>java "C:\Users\rajpu\OneDrive\Desktop\Core Java\name.java"
My Name Is Khan

C:\Users\rajpu>
```

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