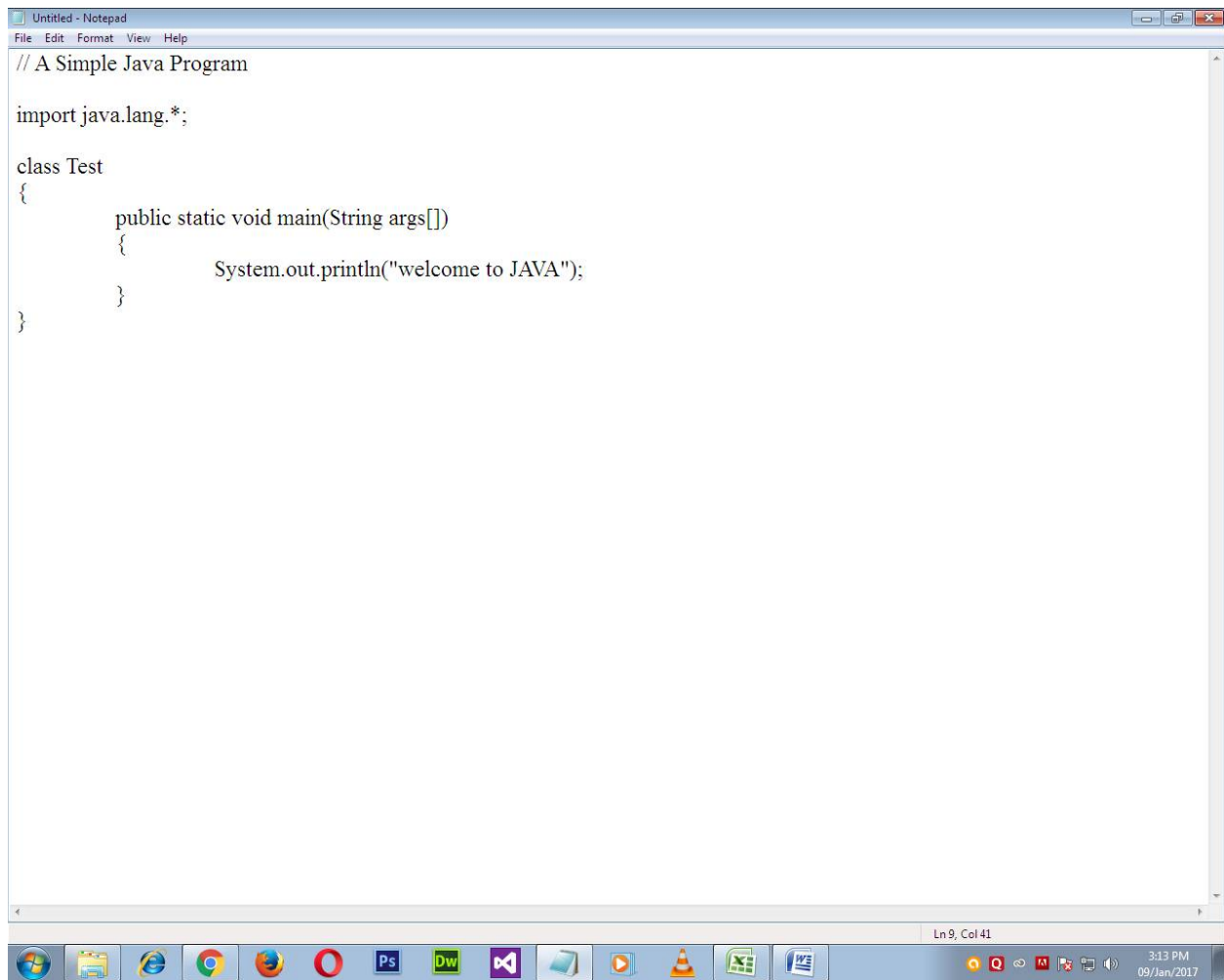


Step1:

Open notepad application to write Java Code:



The image shows a screenshot of a Windows Notepad application window titled "Untitled - Notepad". The window contains the following Java code:

```
// A Simple Java Program

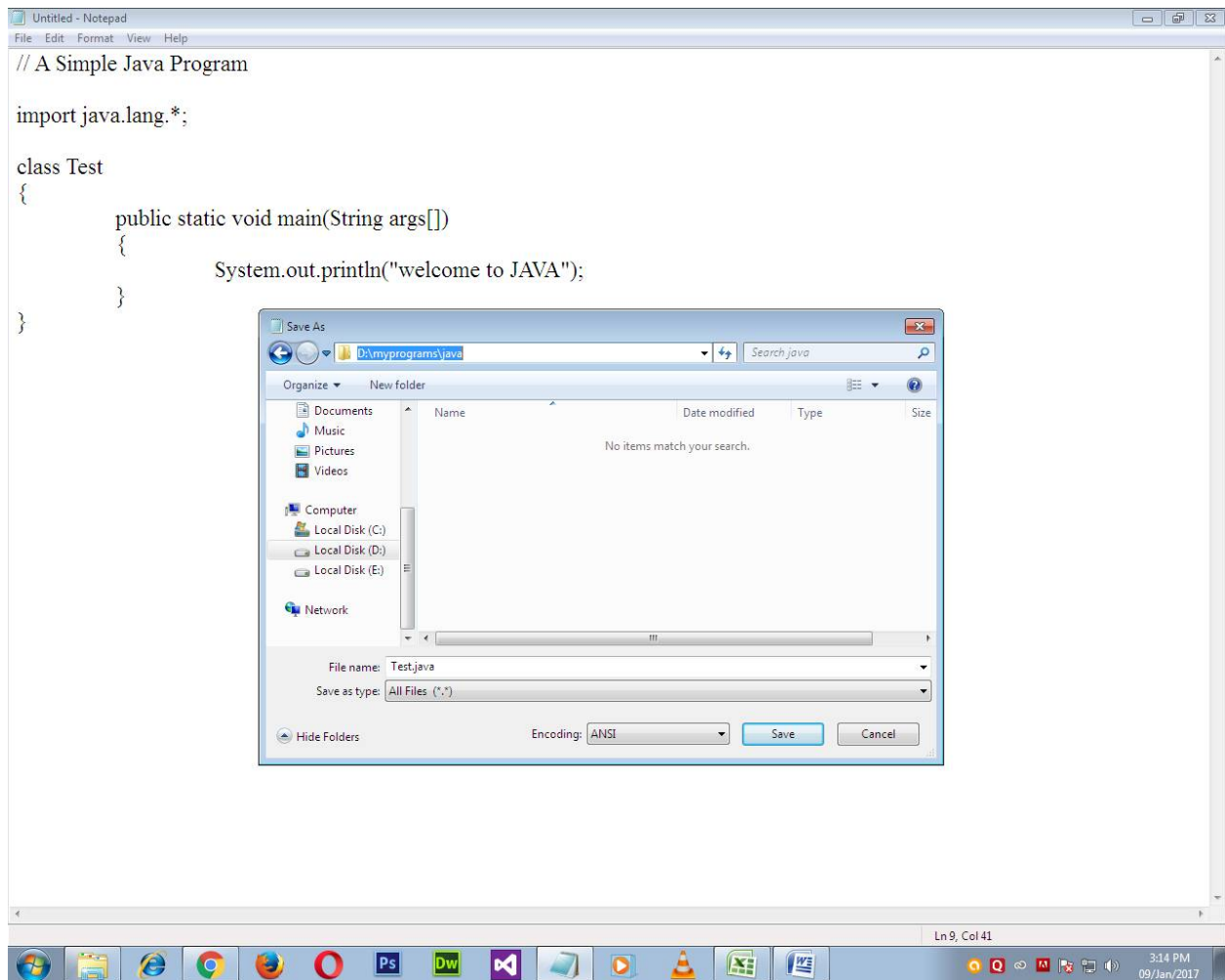
import java.lang.*;

class Test
{
    public static void main(String args[])
    {
        System.out.println("welcome to JAVA");
    }
}
```

The status bar at the bottom of the window indicates "Ln 9, Col 41". The Windows taskbar is visible at the bottom, showing various application icons and the system clock displaying "3:13 PM 09/Jan/2017".

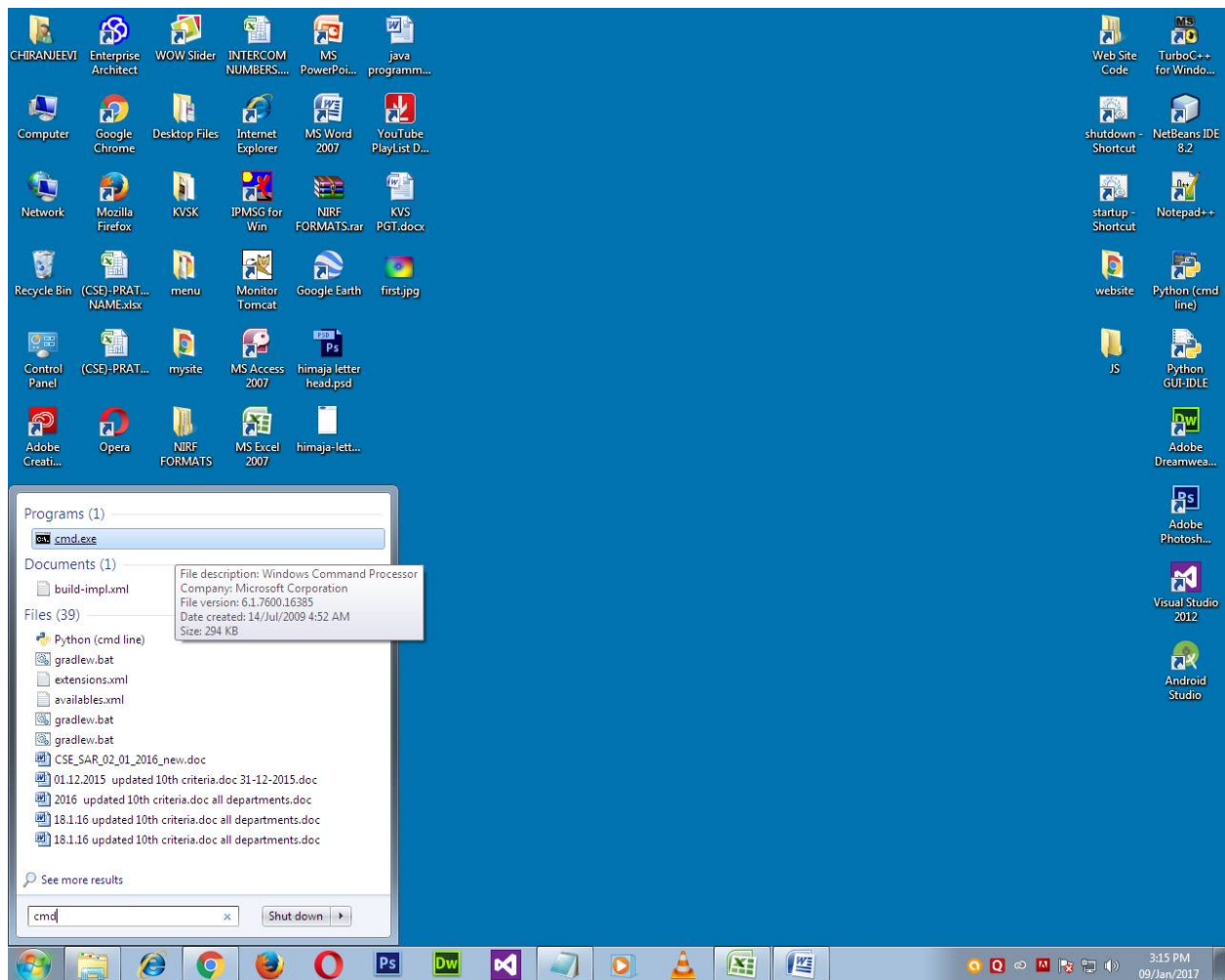
Step2:

Save the above program in: **d:\myprograms\java\Test.java**

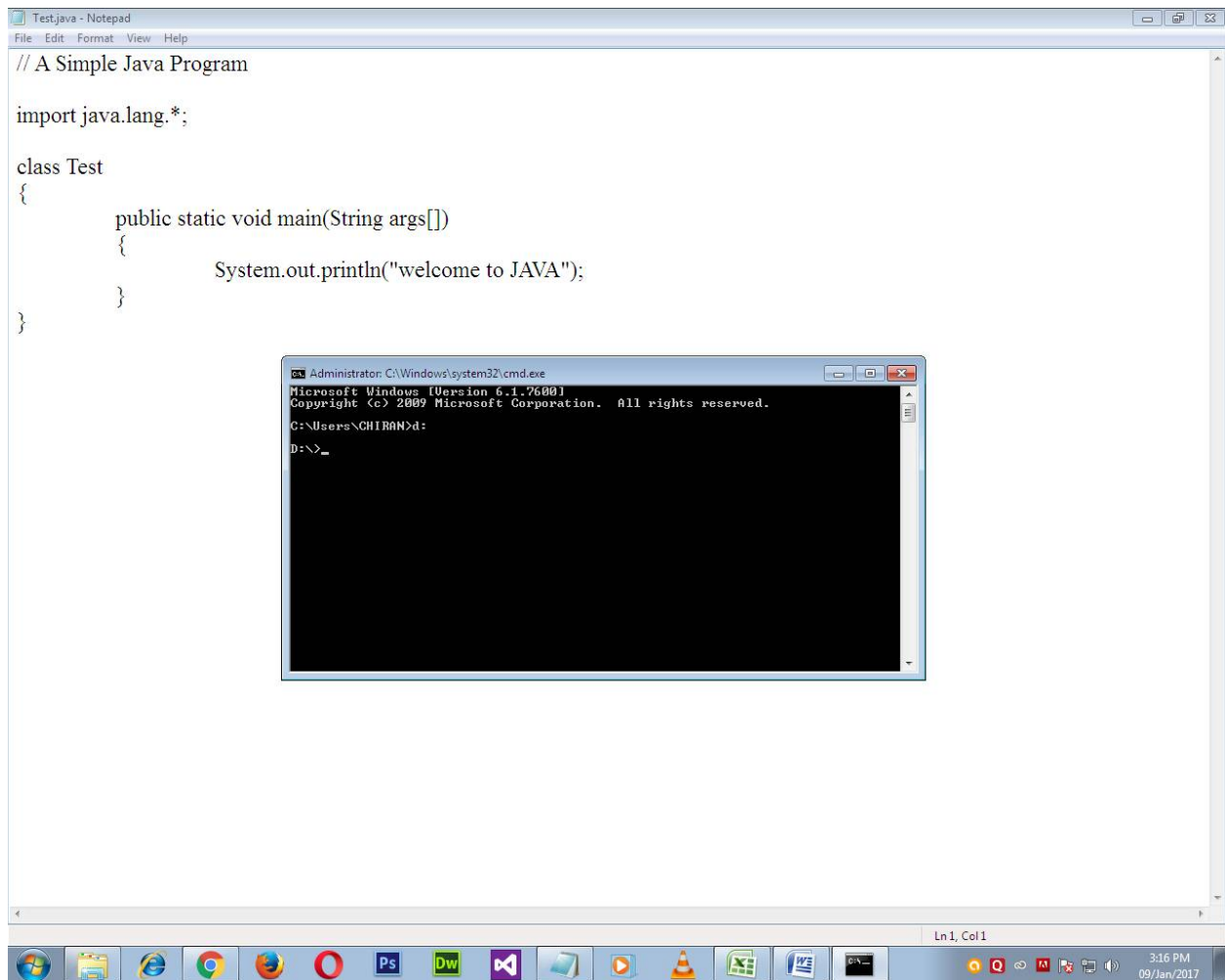


Step3:

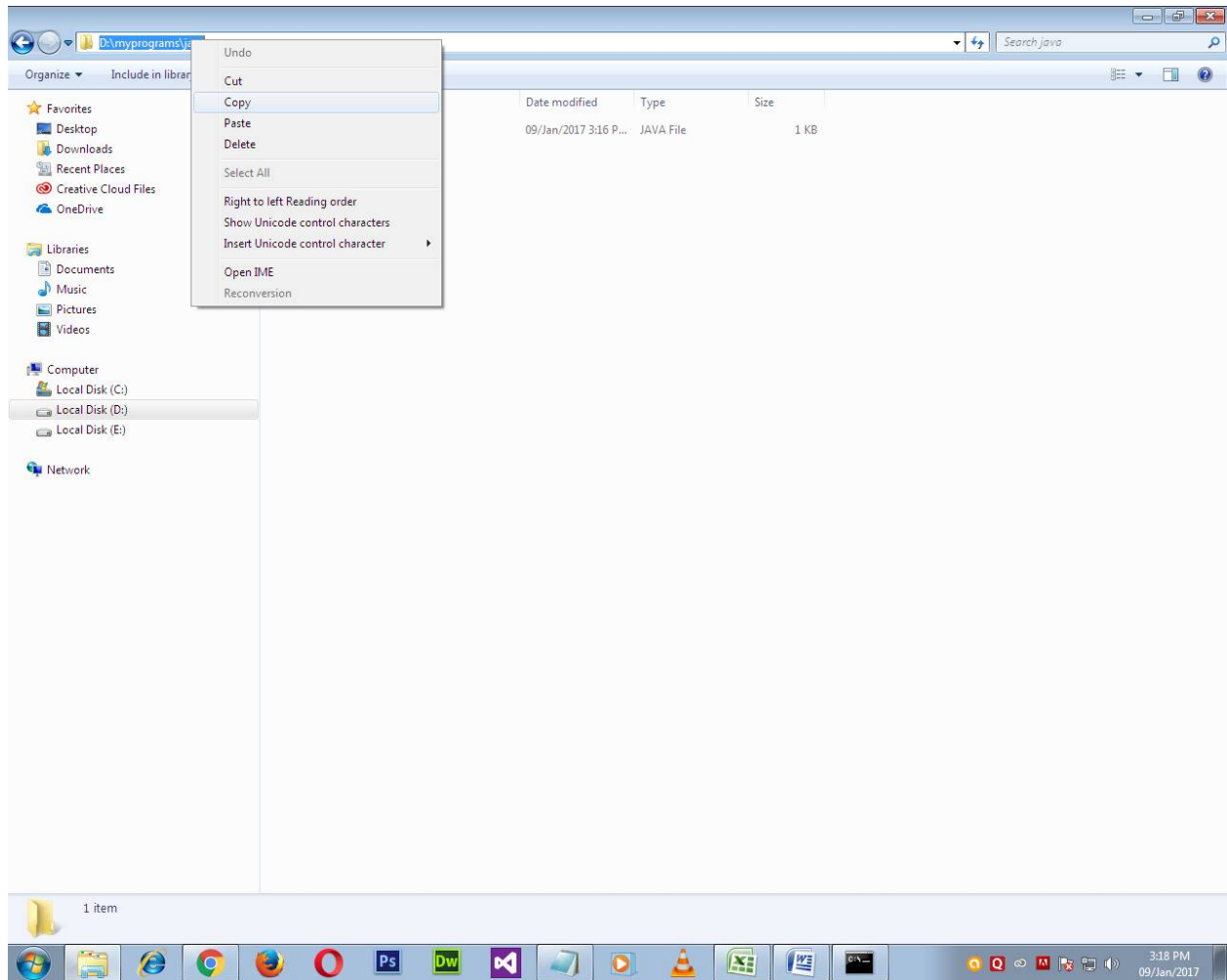
Goto command prompt to Compile and Run a Java program.

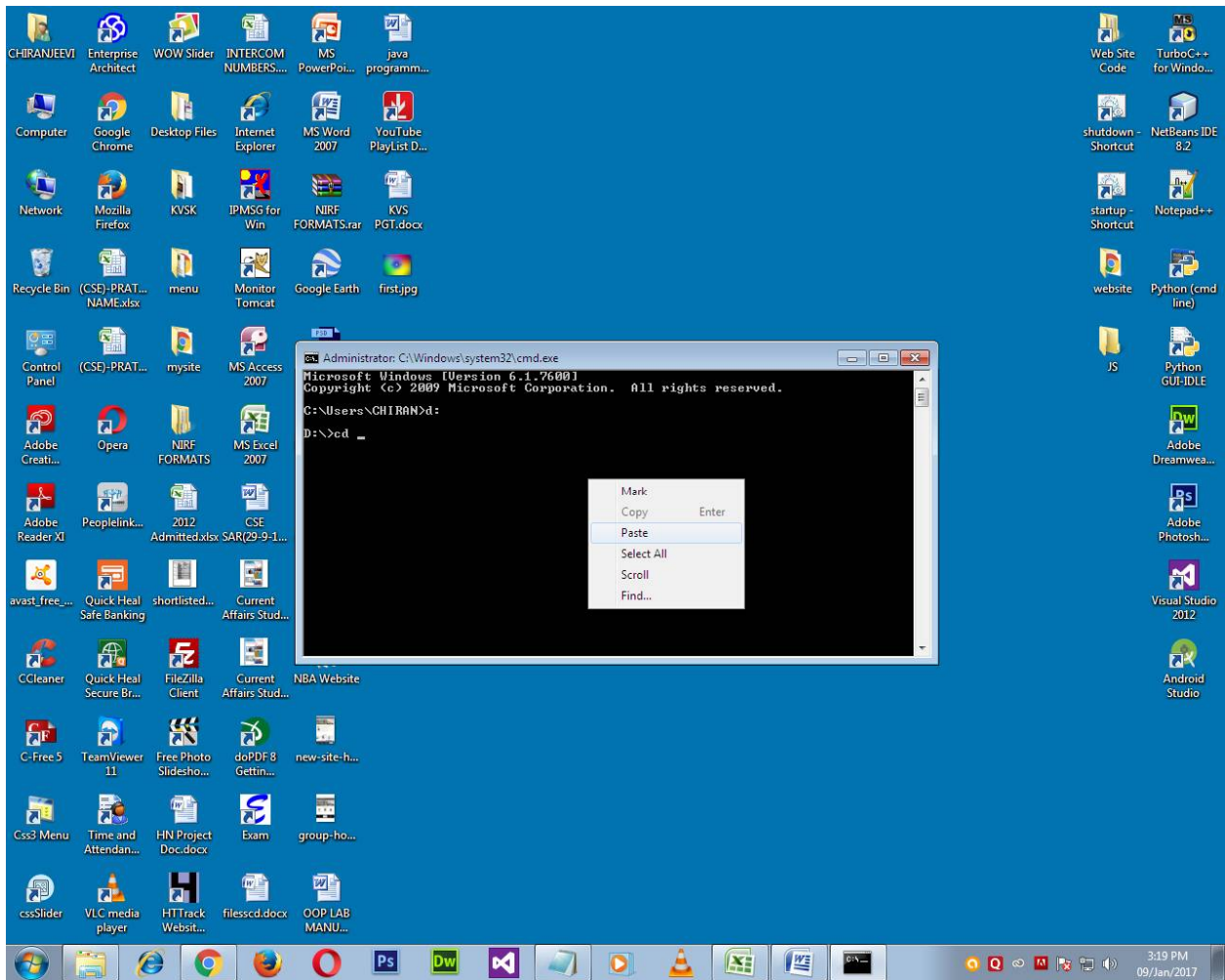


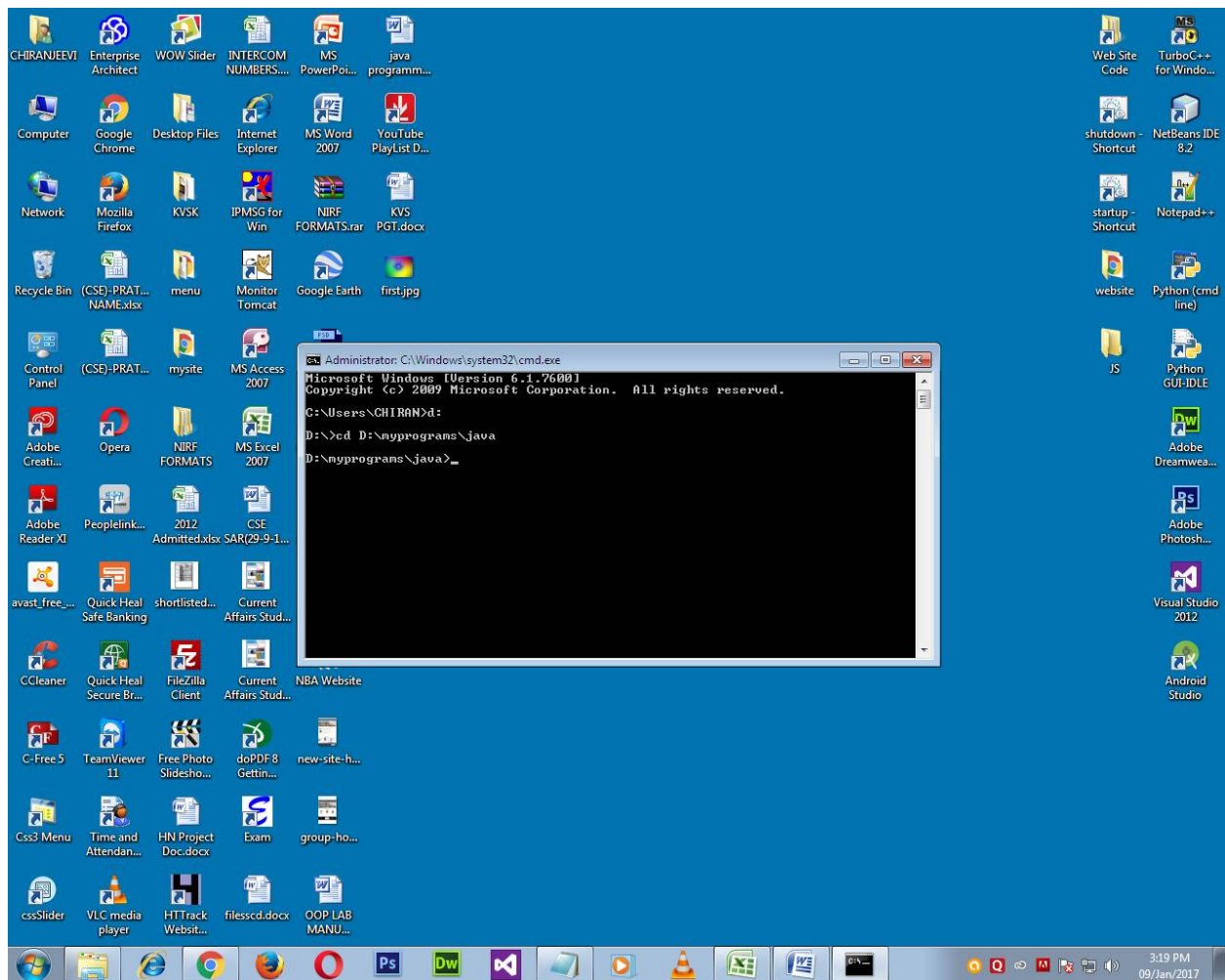
Step4: After opening the console, type d: and press enter to move to d drive from c drive.



Step5: copy path from explorer and paste here with cd command like cd <space> paste.

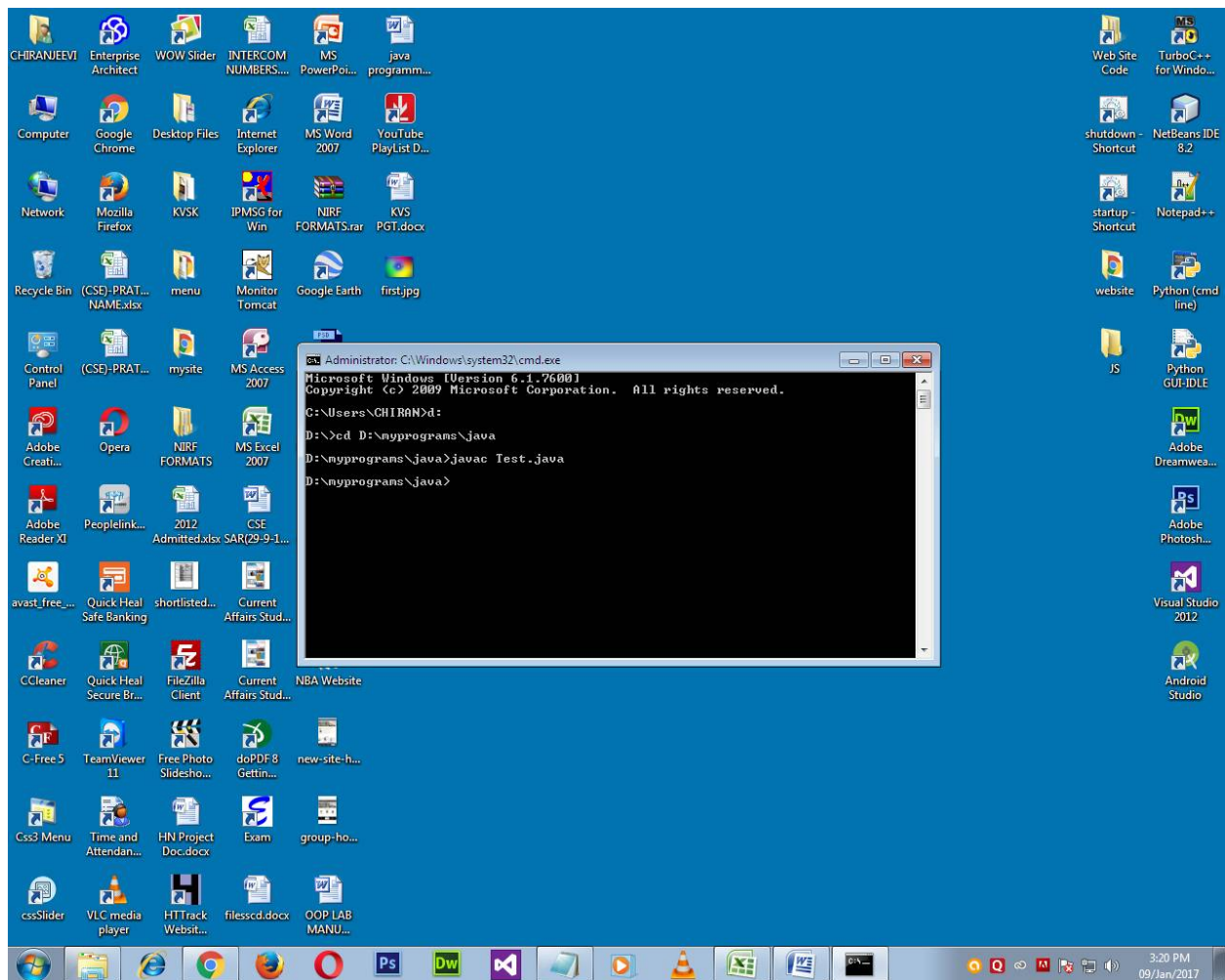






Compile using javac command:

```
D:\myprograms\java>javac Test.java
```



Run the java program:

D:\myprograms\java>java Test

