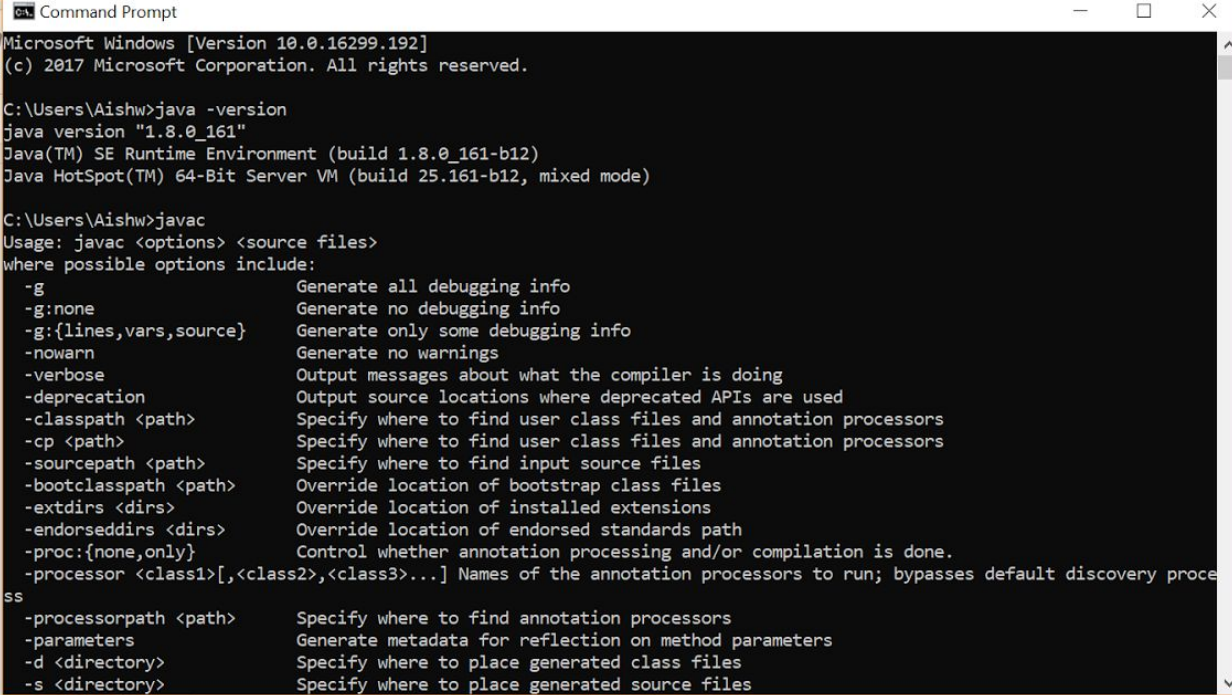


## Java Version:

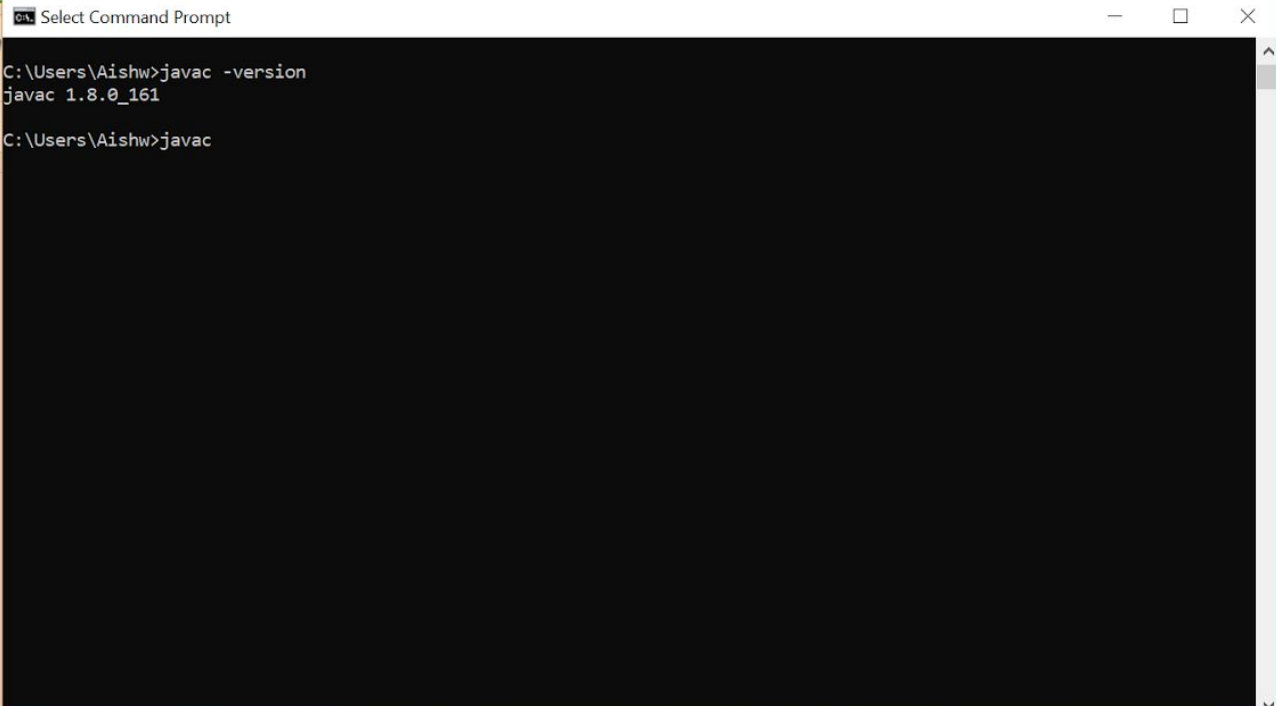


```
Command Prompt
Microsoft Windows [Version 10.0.16299.192]
(c) 2017 Microsoft Corporation. All rights reserved.

C:\Users\Aishw>java -version
java version "1.8.0_161"
Java(TM) SE Runtime Environment (build 1.8.0_161-b12)
Java HotSpot(TM) 64-Bit Server VM (build 25.161-b12, mixed mode)

C:\Users\Aishw>javac
Usage: javac <options> <source files>
where possible options include:
  -g               Generate all debugging info
  -g:none          Generate no debugging info
  -g:{lines,vars,source}  Generate only some debugging info
  -nowarn          Generate no warnings
  -verbose         Output messages about what the compiler is doing
  -deprecation     Output source locations where deprecated APIs are used
  -classpath <path>  Specify where to find user class files and annotation processors
  -cp <path>        Specify where to find user class files and annotation processors
  -sourcepath <path> Specify where to find input source files
  -bootclasspath <path> Override location of bootstrap class files
  -extdirs <dirs>   Override location of installed extensions
  -endorseddirs <dirs> Override location of endorsed standards path
  -proc:{none,only} Control whether annotation processing and/or compilation is done.
  -processor <class1>[,<class2>,<class3>...] Names of the annotation processors to run; bypasses default discovery process
  -processorpath <path> Specify where to find annotation processors
  -parameters     Generate metadata for reflection on method parameters
  -d <directory>  Specify where to place generated class files
  -s <directory>  Specify where to place generated source files
```

## Java Compiler Version:



```
Select Command Prompt

C:\Users\Aishw>javac -version
javac 1.8.0_161

C:\Users\Aishw>javac
```

GitHub account:

The screenshot shows the GitHub profile page for user PagallaAishwarya. The browser address bar displays the URL <https://github.com/PagallaAishwarya>. The profile header includes a profile picture of a woman, the name 'Aishwarya', the username 'PagallaAishwarya', and a link to 'Add a bio'. Navigation tabs show 'Overview' as the active section, with counts for 'Repositories 3', 'Stars 0', 'Followers 0', and 'Following 0'. The 'Popular repositories' section lists three repositories: 'OOPs', 'cmpt220pagalla' (with a 'Java' language tag), and 'MSCS630PAGALLA'. Below this, a '25 contributions in the last year' section features a calendar grid with green squares indicating contribution days. The grid shows contributions on Jan 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Feb 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Mar 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Apr 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, May 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Jun 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Jul 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Aug 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Sep 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Oct 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Nov 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, Dec 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31. A legend at the bottom right of the grid indicates 'Less' and 'More' contribution counts.

GitHub Class Repository:

The screenshot shows the GitHub repository page for 'PagallaAishwarya / MSCS630PAGALLA'. The browser address bar displays the URL <https://github.com/PagallaAishwarya/MSCS630PAGALLA>. The repository header shows the name 'PagallaAishwarya / MSCS630PAGALLA' and buttons for 'Watch 0', 'Star 0', and 'Fork 0'. Below the header, there are tabs for 'Code', 'Issues 0', 'Pull requests 0', 'Projects 0', 'Wiki', 'Insights', and 'Settings'. The 'Code' tab is active, displaying a 'Quick setup' section with instructions for cloning the repository. The instructions include a 'Set up in Desktop' button, an 'HTTPS' button, and an 'SSH' button. The repository URL is shown as `https://github.com/PagallaAishwarya/MSCS630PAGALLA.git`. Below this, there is a section for creating a new repository on the command line, with the following commands: 

```
echo "# MSCS630PAGALLA" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/PagallaAishwarya/MSCS630PAGALLA.git
git push -u origin master
```

 At the bottom, there is a section for pushing an existing repository from the command line, with the following commands: 

```
git init
git add .
git commit -m "first commit"
git remote add origin https://github.com/PagallaAishwarya/MSCS630PAGALLA.git
git push -u origin master
```

GitHub Class Repository HTTPS link:

<https://github.com/PagallaAishwarya/MSCS630PAGALLA.git>