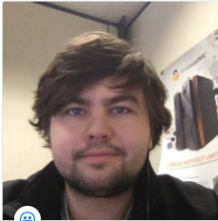# Java Version

```
taflagg@Troys:~$ java -version
openjdk version "10.0.2" 2018-07-17
OpenJDK Runtime Environment (build 10.0.2+13-Ubuntu-1ubuntu0.18.04.4)
OpenJDK 64-Bit Server VM (build 10.0.2+13-Ubuntu-1ubuntu0.18.04.4, mixed mode)
```

Javac version

```
taflagg@Troys:~$ javac -version
javac 10.0.2
```

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Troy Flagg
tf3193

IBM IzODA Software Engineer

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Software-Design-team

● Java   ★ 5   ⑂ 1

kernel_gateway_demos
Forked from jupyter/kernel_gateway_demos

Demos associated with the kernel gateway incubator project

● Jupyter Notebook

kernel_gateway
Forked from jupyter/kernel_gateway

Jupyter Kernel Gateway

● Python

enterprise_gateway
Forked from jupyter/enterprise_gateway

A lightweight, multi-tenant, scalable and secure gateway that enables Jupyter Notebooks to share resources across distributed clusters such as Apache Spark, Kubernetes and others.

● Python

15 contributions in the last year   Contribution settings ▼

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Contribution activity   Jump to ▼   2019

January 2019   2018

tf3193 has no activity yet for this period.   2017

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2014

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Repository Page

tf3193 / **mscs630Flagg** ☰

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<> Code   ⓘ Issues 0   Pull requests 0   Ⓩ ZenHub   Projects 0   Wiki   Insights   ⚙ Settings

Quick setup — if you've done this kind of thing before

⬇ Set up in Desktop   or   **HTTPS** | SSH   https://github.com/tf3193/mscs630Flagg.git   📋

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# mscs630Flagg" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/tf3193/mscs630Flagg.git
git push -u origin master
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/tf3193/mscs630Flagg.git
git push -u origin master
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

💡 **ProTip!** Use the URL for this page when adding GitHub as a remote.

Git HTTP link
https://github.com/tf3193/mscs630Flagg.git

And here is a nice selfie of my setup at home!