Git work flow
- master
    - The stable versions.
    - Must merged from a release or hotfix branch
    - The tag naming rule is x.y.z. All the variables start from 0.
    - x is incremented only when a huge update is done
    - y is incremented when some features are added
    - z is incremented when some minor fix or editing is done
    - Merge with a stable release only when there is a significant update.
- develop
    - The HEAD of this branch always reflects the newest develop changes for next release
    - The new features are merged from feature branches
    - Once the develop branch reaches a stable point, a release branch should be created and made ready for the new version
- release-x.y.z
    - The release must be branched from a develop branch
    - The release must be merged into both master and develop
    - The naming rule for x, y and z is the same as master
    - Only minor bug fixes should be done in the release branch
    - The release branch should be removed after the new version is released on master
- feature branch
    - May be branched from develop branch
    - Must be merged back to develop
    - The naming of can be anything except `master`, `develop`, `release-*`, or `hotfix-*`
    - Once the feature is merged back to the develop branch, it should be deleted
- hotfix-x.y.z
    - May be branched from master
    - Must merged back to both master and develop(or release when it exists)
    - naming rule is the same as the current version
    - Opened when significant bug found in the current version and the develop branch is not yet ready
    - Once merged back to master and develop, it should be deleted