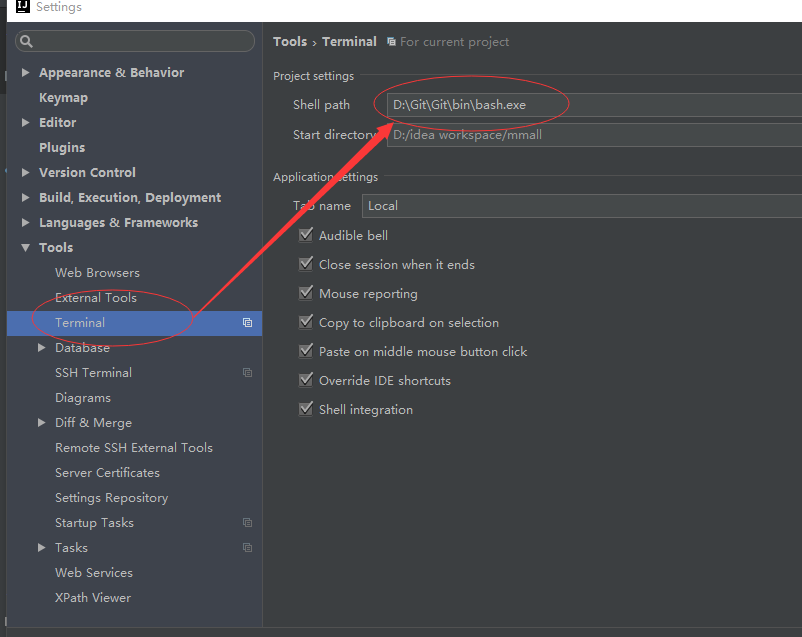
1. idea中在Terminal中使用git命令，环境变量配置如下：

![C:\Users\Administrator\AppData\Roaming\Tencent\Users\918745313\QQ\WinTemp\RichOle\TJK~](29E46@C)3KEYV$_PI.png](data:image/png;base64,)

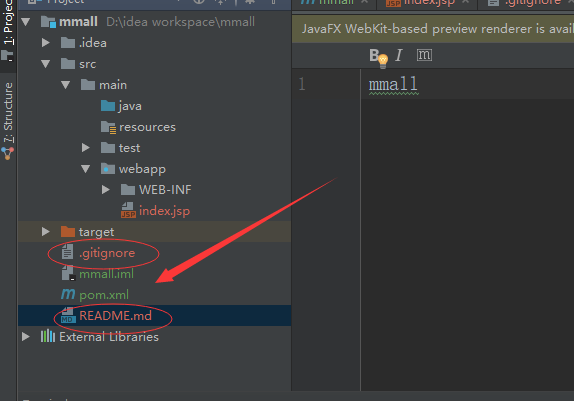
2.在File------>settings中设置Terminal，设置完成重新打开Terminal窗口，如图所示：



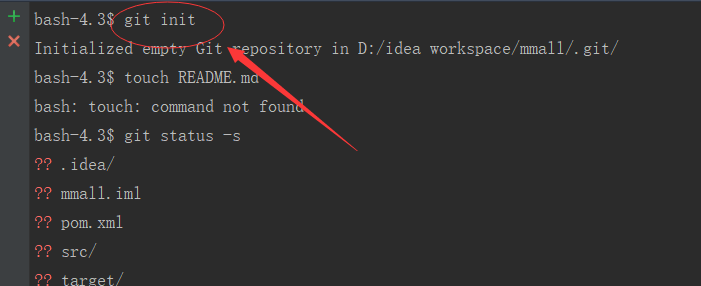
3.项目下添加以下两个文件，README.md文件内容为远程仓库名“mmall”，

1. \*.class  
   #package file  
   \*.war  
   \*.ear  
     
   #maven ignore  
   target/  
     
   #eclipse ignore  
   .settings/  
   .project  
   .classpath  
     
   #idea  
   .idea/  
   /idea/  
   \*.ipr  
   \*.iml  
   \*.iws  
     
   # temp file  
   \*.log  
   \*.cache  
   \*.diff  
   \*.patch  
   \*.tmp  
     
   #system ignore  
   .DS\_Store  
   Thumbs.db

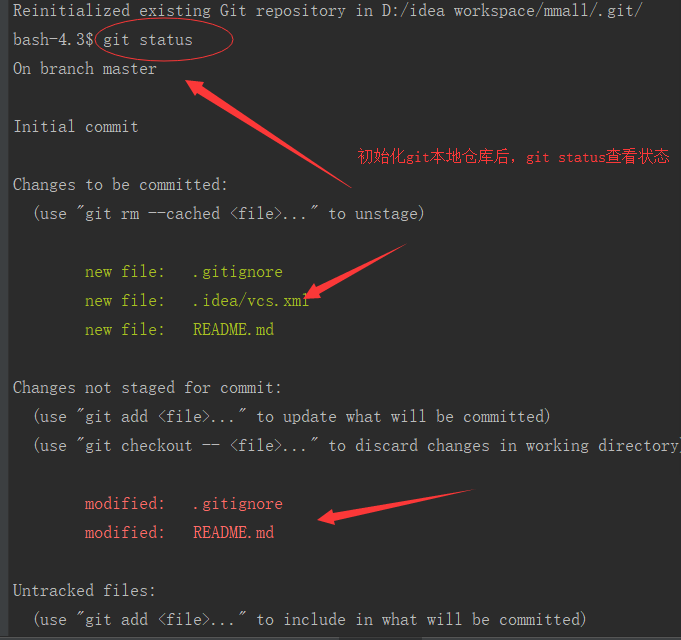
4.如图所示：



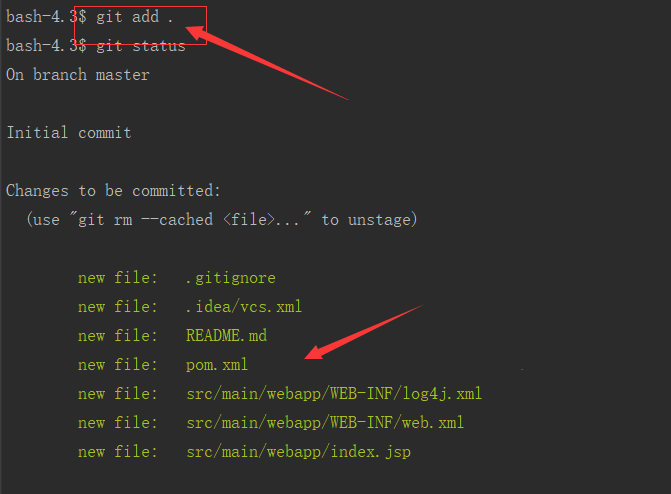
5.初始化本地仓库，如图所示：



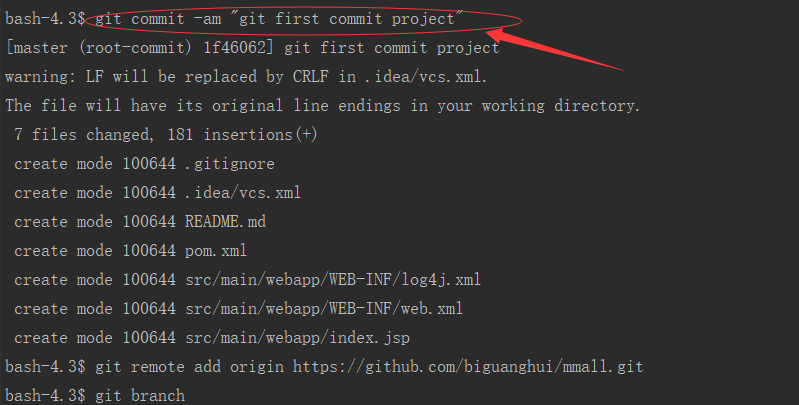
6.使用git status查看状态，如图所示：



7.执行git add .命令，如图所示：



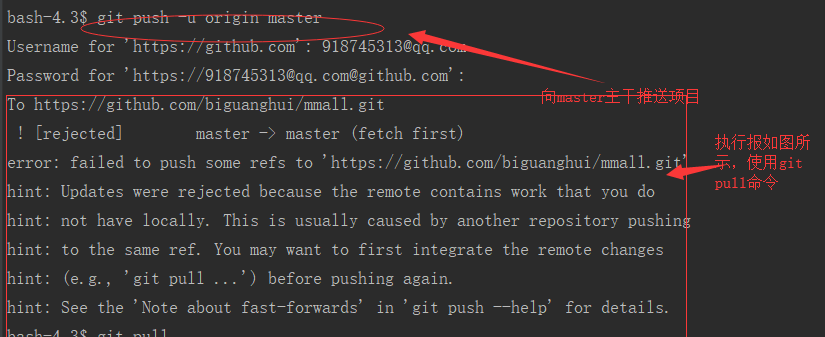
8.附带提交说明，执行一下命令将项目提交到本地仓库，如图所示：



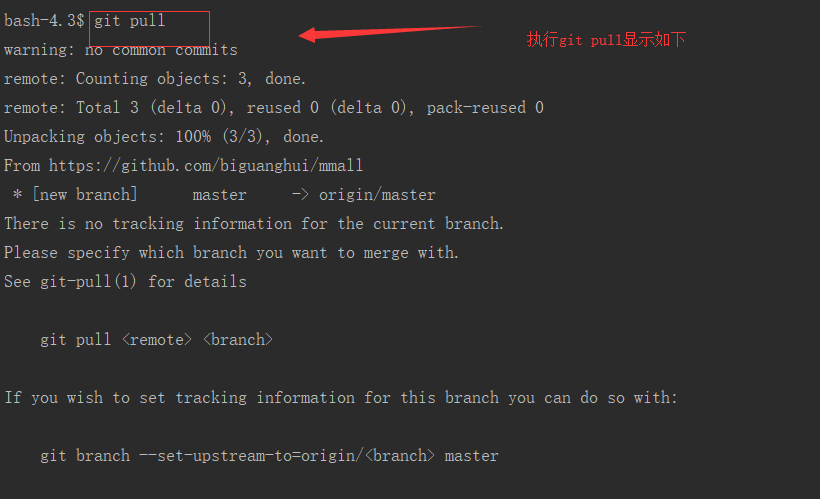
9.使用git branch命令，查看当前所在分支，如图所示：



10.向主干master推送项目，如图所示：



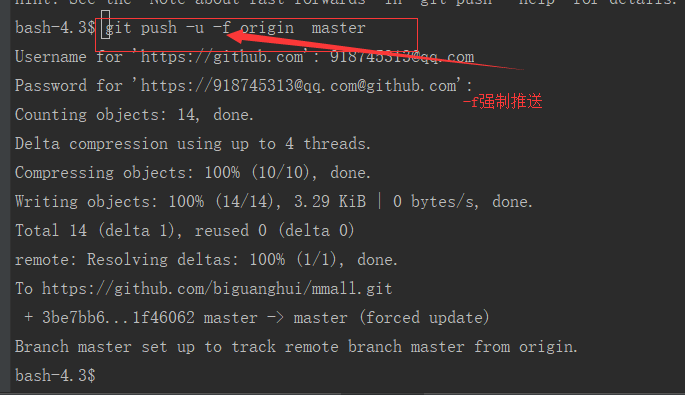
11.执行git pull命令，如图所示：



12.再次推送，依旧报错，该错误表明本地仓库要比远程仓库旧，如图所示：

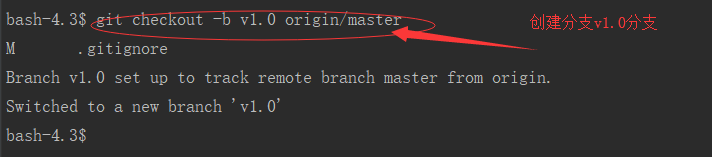


13.执行强制推送，如图所示：

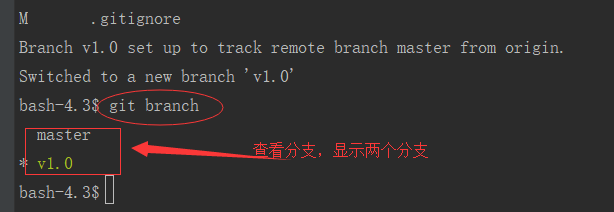


14.刷新，github，查看推送项目！！！！！到此推送成功！！！！！

15.本项目采用分支开发(v1.0)，主干发布（master）,在分支上进行项目开发，最终整合到主干上，进行发布，创建分支如下图所示：



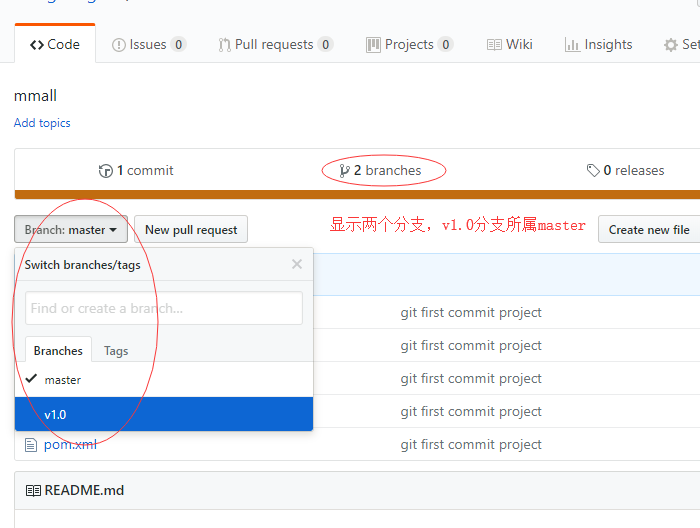
16.查看分支，如图所示：



17.将分支v1.0推送到远程，如图所示：



18.刷新远程github查看分支，如图所示：



备注：出现如下错误

$ git push warning: push.default is unset; its implicit value has changed in Git 2.0 from 'matching' to 'simple'. To squelch this message and maintain the traditional behavior, use: git config --global push.default matching To squelch this message and adopt the new behavior now, use: git config --global push.default simple When push.default is set to 'matching', git will push local branches to the remote branches that already exist with the same name. Since Git 2.0, Git defaults to the more conservative 'simple' behavior, which only pushes the current branch to the corresponding remote branch that 'git pull' uses to update the current branch. See 'git help config' and search for 'push.default' for further information. (the 'simple' mode was introduced in Git 1.7.11. Use the similar mode 'current' instead of 'simple' if you sometimes use older versions of Git) fatal: The current branch master has no upstream branch. To push the current branch and set the remote as upstream, use git push --set-upstream origin master

执行以下两条命令：

1.git config --global push.default simple

2.git push --set-upstream origin master

解决推送过程，出现推送项目文件过大的问题，执行下面命令：

git config --global http.postBuffer 52428800