```
derre@Derk MINGW64 ~/java/IntelliJ/github-workspace/CSB310/CSB340_Mini-Compiler (main)
$ git add *
warning: LF will be replaced by CRLF in src/main/resources/count.lex.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in src/main/resources/hello.lex.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in src/main/resources/loop.lex.
The file will have its original line endings in your working directory
The following paths are ignored by one of your .gitignore files:
build
hint: Use -f if you really want to add them.
hint: Turn this message off by running
hint: "git config advice.addIgnoredFile false"
```

```
derre@Derk MINGW64 ~/java/IntelliJ/github-workspace/CSB310/CSB340_Mini-Compiler (main)
$ git commit -m "completed lexer and added additional input files"
[main 66a5788] completed lexer and added additional input files
 8 files changed, 487 insertions(+), 28 deletions(-)
 create mode 100644 src/main/resources/99bottles.lex
 create mode 100644 src/main/resources/file1.c
 create mode 100644 src/main/resources/file1.lex
 create mode 100644 src/main/resources/file2.c
 create mode 100644 src/main/resources/file2.lex
 create mode 100644 src/main/resources/fizzbuzz.lex
 create mode 100644 src/main/resources/prime.lex

derre@Derk MINGW64 ~/java/IntelliJ/github-workspace/CSB310/CSB340_Mini-Compiler (main)
$
```

```
derre@Derk MINGW64 ~/java/IntelliJ/github-workspace/CSB310/CSB340_Mini-Compiler (main)
$ git push -u origin main
Enumerating objects: 20, done.
Counting objects: 100% (20/20), done.
Delta compression using up to 12 threads
Compressing objects: 100% (13/13), done.
Writing objects: 100% (14/14), 4.58 KiB | 1.52 MiB/s, done.
Total 14 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/derrekdo/CSB340_Mini-Compiler.git
   3bcfdf7..66a5788  main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.
```