Tiru@Tiru-Lap MINGW64 ~

$ ls

AppData/

'Application Data'@

Contacts/

Cookies@

Desktop/

Documents/

Downloads/

eclipse/

Favorites/

Intel/

Links/

'Local Settings'@

Music/

'My Documents'@

NetHood@

NTUSER.DAT

ntuser.dat.LOG1

ntuser.dat.LOG2

NTUSER.DAT{016888bd-6c6f-11de-8d1d-001e0bcde3ec}.TM.blf

NTUSER.DAT{016888bd-6c6f-11de-8d1d-001e0bcde3ec}.TMContainer0000000000000000000 1.regtrans-ms

NTUSER.DAT{016888bd-6c6f-11de-8d1d-001e0bcde3ec}.TMContainer0000000000000000000 2.regtrans-ms

ntuser.ini

Pictures/

PrintHood@

Recent@

'Saved Games'/

Searches/

SendTo@

'Start Menu'@

Templates@

Tracing/

Videos/

workspace/

Tiru@Tiru-Lap MINGW64 ~

$ cd E:\MyWorkspace

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ ls

demo2.js Quartz2Example/ Sample/

gitproject/ quartzTriggerExample/ Servlet-On-getParameters/

index.html 'quartzTriggerExample - Copy'/

JavaPracticce/ RemoteSystemsTempFiles/

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ git config --global user.name "tkumaran"

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ git config --global user.email "tkumaran66@gmail.com"

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ git init JavaPracticce

Initialized empty Git repository in E:/MyWorkspace/JavaPracticce/.git/

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ git init JavaPractice

Reinitialized existing Git repository in E:/MyWorkspace/JavaPractice/.git/

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace (master)

$ git init JavaPractice

Initialized empty Git repository in E:/MyWorkspace/JavaPractice/.git/

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace (master)

$ cd JavaPractice

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Initial commit

Untracked files:

(use "git add <file>..." to include in what will be committed)

.classpath

.project

.settings/

WebContent/

build/

src/

nothing added to commit but untracked files present (use "git add" to track)

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git add .

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Initial commit

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: .classpath

new file: .project

new file: .settings/.jsdtscope

new file: .settings/org.eclipse.jdt.core.prefs

new file: .settings/org.eclipse.wst.common.component

new file: .settings/org.eclipse.wst.common.project.facet.core.xml

new file: .settings/org.eclipse.wst.jsdt.ui.superType.container

new file: .settings/org.eclipse.wst.jsdt.ui.superType.name

new file: WebContent/META-INF/MANIFEST.MF

new file: build/classes/Arrays/ArraysInJava01.class

new file: build/classes/ExceptionHandling/A.class

new file: build/classes/ExceptionHandling/AgeIsNegativeException52.cla ss

new file: build/classes/ExceptionHandling/ChainedExceptions56.class

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new file: build/classes/ExceptionHandling/MethodOverridingWithThrows42 .class

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new file: build/classes/ExceptionHandling/MultipleCatchBlocks15.class

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new file: build/classes/ExceptionHandling/SubClassTwo2.class

new file: build/classes/ExceptionHandling/SuperClass.class

new file: build/classes/ExceptionHandling/ThrowingAnException35.class

new file: build/classes/ExceptionHandling/ThrowingAnException36.class

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Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git rm --cached .

fatal: not removing '.' recursively without -r

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git commit -m "Java practice sample programs"

[master (root-commit) 1112b51] Java practice sample programs

190 files changed, 2336 insertions(+)

create mode 100644 .classpath

create mode 100644 .project

create mode 100644 .settings/.jsdtscope

create mode 100644 .settings/org.eclipse.jdt.core.prefs

create mode 100644 .settings/org.eclipse.wst.common.component

create mode 100644 .settings/org.eclipse.wst.common.project.facet.core.xml

create mode 100644 .settings/org.eclipse.wst.jsdt.ui.superType.container

create mode 100644 .settings/org.eclipse.wst.jsdt.ui.superType.name

create mode 100644 WebContent/META-INF/MANIFEST.MF

create mode 100644 build/classes/Arrays/ArraysInJava01.class

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Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git log

commit 1112b51c17bcd01db89ca1e592b2c0501c4e3ecb

Author: tkumaran <tkumaran66@gmail.com>

Date: Tue Jun 5 23:24:57 2018 +0530

Java practice sample programs

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

nothing to commit, working tree clean

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: .project

modified: build/classes/WrapperClasses/AutoBoxing02.class

modified: src/WrapperClasses/AutoBoxing02.java

Untracked files:

(use "git add <file>..." to include in what will be committed)

build/classes/.gitignore

no changes added to commit (use "git add" and/or "git commit -a")

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: .project

modified: build/classes/WrapperClasses/AutoBoxing02.class

modified: build/classes/WrapperClasses/Number12.class

modified: src/WrapperClasses/AutoBoxing02.java

modified: src/WrapperClasses/Number12.java

Untracked files:

(use "git add <file>..." to include in what will be committed)

build/classes/.gitignore

no changes added to commit (use "git add" and/or "git commit -a")

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git add .

warning: LF will be replaced by CRLF in build/classes/.gitignore.

The file will have its original line endings in your working directory.

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: .project

new file: build/classes/.gitignore

modified: build/classes/WrapperClasses/AutoBoxing02.class

modified: build/classes/WrapperClasses/Number12.class

modified: src/WrapperClasses/AutoBoxing02.java

modified: src/WrapperClasses/Number12.java

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git commit -m "commit 2"

[master 2a0a8b9] commit 2

6 files changed, 5 insertions(+), 3 deletions(-)

create mode 100644 build/classes/.gitignore

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

nothing to commit, working tree clean

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git diff

**diff --git a/build/classes/WrapperClasses/Number12.class b/build/classes/Wrapper** **Classes/Number12.class**

**index 60a06ab..4b54f42 100644**

Binary files a/build/classes/WrapperClasses/Number12.class and b/build/classes/W rapperClasses/Number12.class differ

**diff --git a/src/WrapperClasses/Number12.java b/src/WrapperClasses/Number12.java**

**index ce7914c..dcbec80 100644**

**--- a/src/WrapperClasses/Number12.java**

**+++ b/src/WrapperClasses/Number12.java**

@@ -1,4 +1,5 @@

package WrapperClasses;

+

public abstract class Number12 {

//Four Abstract Methods

public abstract int intValue();

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git diff

**diff --git a/build/classes/WrapperClasses/Number12.class b/build/classes/WrapperClasses/Number12.class**

**index 60a06ab..099764e 100644**

Binary files a/build/classes/WrapperClasses/Number12.class and b/build/classes/WrapperClasses/Number12.class differ

**diff --git a/src/WrapperClasses/Number12.java b/src/WrapperClasses/Number12.java**

**index ce7914c..daa0e8f 100644**

**--- a/src/WrapperClasses/Number12.java**

**+++ b/src/WrapperClasses/Number12.java**

@@ -1,4 +1,5 @@

package WrapperClasses;

+TEst

public abstract class Number12 {

//Four Abstract Methods

public abstract int intValue();

@@ -11,9 +12,4 @@ public abstract class Number12 {

{

return (byte)intValue();

}

-

- public short shortValue()

- {

- return (short)intValue();

- }

}

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git diff

**diff --git a/build/classes/WrapperClasses/AutoBoxing02.class b/build/classes/WrapperClasses/AutoBoxing02.class**

**index d6cd556..c4fffe7 100644**

Binary files a/build/classes/WrapperClasses/AutoBoxing02.class and b/build/classes/WrapperClasses/AutoBoxing02.class differ

**diff --git a/build/classes/WrapperClasses/Number12.class b/build/classes/WrapperClasses/Number12.class**

**index 60a06ab..4b54f42 100644**

Binary files a/build/classes/WrapperClasses/Number12.class and b/build/classes/WrapperClasses/Number12.class differ

**diff --git a/src/WrapperClasses/AutoBoxing02.java b/src/WrapperClasses/AutoBoxing02.java**

**index 67868ec..22d086f 100644**

**--- a/src/WrapperClasses/AutoBoxing02.java**

**+++ b/src/WrapperClasses/AutoBoxing02.java**

@@ -1,6 +1,7 @@

package WrapperClasses;

public class AutoBoxing02 {

+

public static void main(String[] args)

{

byte b = 10; //Primitive byte data

**diff --git a/src/WrapperClasses/Number12.java b/src/WrapperClasses/Number12.java**

**index ce7914c..dcbec80 100644**

**--- a/src/WrapperClasses/Number12.java**

**+++ b/src/WrapperClasses/Number12.java**

@@ -1,4 +1,5 @@

package WrapperClasses;

+

public abstract class Number12 {

//Four Abstract Methods

public abstract int intValue();

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git diff --cached

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: build/classes/WrapperClasses/AutoBoxing02.class

modified: build/classes/WrapperClasses/Number12.class

modified: src/WrapperClasses/AutoBoxing02.java

modified: src/WrapperClasses/Number12.java

no changes added to commit (use "git add" and/or "git commit -a")

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git add .

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git diff --cached

**diff --git a/build/classes/WrapperClasses/AutoBoxing02.class b/build/classes/WrapperClasses/AutoBoxing02.class**

**index d6cd556..c4fffe7 100644**

Binary files a/build/classes/WrapperClasses/AutoBoxing02.class and b/build/classes/WrapperClasses/AutoBoxing02.class differ

**diff --git a/build/classes/WrapperClasses/Number12.class b/build/classes/WrapperClasses/Number12.class**

**index 60a06ab..4b54f42 100644**

Binary files a/build/classes/WrapperClasses/Number12.class and b/build/classes/WrapperClasses/Number12.class differ

**diff --git a/src/WrapperClasses/AutoBoxing02.java b/src/WrapperClasses/AutoBoxing02.java**

**index 67868ec..22d086f 100644**

**--- a/src/WrapperClasses/AutoBoxing02.java**

**+++ b/src/WrapperClasses/AutoBoxing02.java**

@@ -1,6 +1,7 @@

package WrapperClasses;

public class AutoBoxing02 {

+

public static void main(String[] args)

{

byte b = 10; //Primitive byte data

**diff --git a/src/WrapperClasses/Number12.java b/src/WrapperClasses/Number12.java**

**index ce7914c..dcbec80 100644**

**--- a/src/WrapperClasses/Number12.java**

**+++ b/src/WrapperClasses/Number12.java**

@@ -1,4 +1,5 @@

package WrapperClasses;

+

public abstract class Number12 {

//Four Abstract Methods

public abstract int intValue();

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git log --one line

fatal: ambiguous argument 'line': unknown revision or path not in the working tree.

Use '--' to separate paths from revisions, like this:

'git <command> [<revision>...] -- [<file>...]'

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git log --oneline

2a0a8b9 commit 2

1112b51 Java practice sample programs

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: build/classes/WrapperClasses/AutoBoxing02.class

modified: build/classes/WrapperClasses/Number12.class

modified: src/WrapperClasses/AutoBoxing02.java

modified: src/WrapperClasses/Number12.java

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: build/classes/WrapperClasses/AutoBoxing02.class

modified: src/WrapperClasses/AutoBoxing02.java

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status -s

MM build/classes/WrapperClasses/AutoBoxing02.class

M build/classes/WrapperClasses/Number12.class

MM src/WrapperClasses/AutoBoxing02.java

M src/WrapperClasses/Number12.java

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status -s

M build/classes/WrapperClasses/AutoBoxing02.class

M build/classes/WrapperClasses/Number12.class

M src/WrapperClasses/AutoBoxing02.java

M src/WrapperClasses/Number12.java

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ ^C

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ ^C

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ ^C

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ ssh-keygen -t rsa -C "tkumaran66@gmail.com"

Generating public/private rsa key pair.

Enter file in which to save the key (/c/Users/Tiru/.ssh/id\_rsa):

Created directory '/c/Users/Tiru/.ssh'.

Enter passphrase (empty for no passphrase):

Enter same passphrase again:

Your identification has been saved in /c/Users/Tiru/.ssh/id\_rsa.

Your public key has been saved in /c/Users/Tiru/.ssh/id\_rsa.pub.

The key fingerprint is:

SHA256:DbRzX/+lztzbd5g+z+Ef8avx3PjAx0RO+1mrd9JhExw tkumaran66@gmail.com

The key's randomart image is:

+---[RSA 2048]----+

| . |

| . . E |

| + . o +|

| = . . B.|

| S . . oB|

| . BX|

| .=OO|

| +@B@|

| +O@#|

+----[SHA256]-----+

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ ssh -T git@github.com

The authenticity of host 'github.com (192.30.253.113)' can't be established.

RSA key fingerprint is SHA256:nThbg6kXUpJWGl7E1IGOCspRomTxdCARLviKw6E5SY8.

Are you sure you want to continue connecting (yes/no)? Y

Please type 'yes' or 'no': yes

Warning: Permanently added 'github.com,192.30.253.113' (RSA) to the list of know n hosts.

Enter passphrase for key '/c/Users/Tiru/.ssh/id\_rsa':

Hi tkumaran2020! You've successfully authenticated, but GitHub does not provide shell access.

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git remote add mysource git@github.com:tkumaran2020/JavaPractice.git

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git push mysource master

Enter passphrase for key '/c/Users/Tiru/.ssh/id\_rsa':

Counting objects: 227, done.

Delta compression using up to 4 threads.

Compressing objects: 100% (217/217), done.

Writing objects: 100% (227/227), 129.28 KiB | 0 bytes/s, done.

Total 227 (delta 72), reused 0 (delta 0)

remote: Resolving deltas: 100% (72/72), done.

To github.com:tkumaran2020/JavaPractice.git

\* [new branch] master -> master

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git checkout -- <file>..." to discard changes in working directory)

modified: src/Arrays/ArraysInJava01.java

no changes added to commit (use "git add" and/or "git commit -a")

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git add .

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git status

On branch master

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

modified: src/Arrays/ArraysInJava01.java

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git commit -m "Commit 5"

[master 6733ee4] Commit 5

1 file changed, 1 insertion(+), 1 deletion(-)

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$ git push mysource master

Warning: Permanently added the RSA host key for IP address '192.30.253.112' to t he list of known hosts.

Enter passphrase for key '/c/Users/Tiru/.ssh/id\_rsa':

Counting objects: 5, done.

Delta compression using up to 4 threads.

Compressing objects: 100% (4/4), done.

Writing objects: 100% (5/5), 459 bytes | 0 bytes/s, done.

Total 5 (delta 2), reused 0 (delta 0)

remote: Resolving deltas: 100% (2/2), completed with 2 local objects.

To github.com:tkumaran2020/JavaPractice.git

e572210..6733ee4 master -> master

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace/JavaPractice (master)

$