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

$ ls git config --global user.name tkumaran

ls: unknown option -- global

Try 'ls --help' for more information.

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ git config --flobal user.name tkumaran

error: unknown option `flobal'

usage: git config [<options>]

Config file location

--global use global config file

--system use system config file

--local use repository config file

-f, --file <file> use given config file

--blob <blob-id> read config from given blob object

Action

--get get value: name [value-regex]

--get-all get all values: key [value-regex]

--get-regexp get values for regexp: name-regex [value-regex]

--get-urlmatch get value specific for the URL: section[.var] URL

--replace-all replace all matching variables: name value [value\_rege x]

--add add a new variable: name value

--unset remove a variable: name [value-regex]

--unset-all remove all matches: name [value-regex]

--rename-section rename section: old-name new-name

--remove-section remove a section: name

-l, --list list all

-e, --edit open an editor

--get-color find the color configured: slot [default]

--get-colorbool find the color setting: slot [stdout-is-tty]

Type

--bool value is "true" or "false"

--int value is decimal number

--bool-or-int value is --bool or --int

--path value is a path (file or directory name)

Other

-z, --null terminate values with NUL byte

--name-only show variable names only

--includes respect include directives on lookup

--show-origin show origin of config (file, standard input, blob, com mand line)

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 config --flobal user.name tkumaran

error: unknown option `flobal'

usage: git config [<options>]

Config file location

--global use global config file

--system use system config file

--local use repository config file

-f, --file <file> use given config file

--blob <blob-id> read config from given blob object

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--rename-section rename section: old-name new-name

--remove-section remove a section: name

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--includes respect include directives on lookup

--show-origin show origin of config (file, standard input, blob, com mand line)

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

$ cd e

bash: cd: e: No such file or directory

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ cd/

bash: cd/: No such file or directory

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ e:

bash: e:: command not found

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ cd e

bash: cd: e: No such file or directory

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ git init MyWorkspace

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

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ cd..

bash: cd..: command not found

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ cd/

bash: cd/: No such file or directory

Tiru@Tiru-Lap MINGW64 /e/MyWorkspace

$ cd\

>

Tiru@Tiru-Lap MINGW64 ~

$ e:

bash: e:: command not found

Tiru@Tiru-Lap MINGW64 ~

$ e:

bash: e:: command not found

Tiru@Tiru-Lap MINGW64 ~

$ e

bash: e: command not found

Tiru@Tiru-Lap MINGW64 ~

$ cd E:

Tiru@Tiru-Lap MINGW64 /e

$

Tiru@Tiru-Lap MINGW64 /e

$ git init MyWorkspace

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

Tiru@Tiru-Lap MINGW64 /e

$ cd E:/MyWorkspace

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

$

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

$

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

$

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

$

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

new file: build/classes/ExceptionHandling/ChainedExceptions57.class

new file: build/classes/ExceptionHandling/CheckedExceptions46.class

new file: build/classes/ExceptionHandling/CheckedExceptions47.class

new file: build/classes/ExceptionHandling/CheckedExceptions48.class

new file: build/classes/ExceptionHandling/ExceptionHandling01.class

new file: build/classes/ExceptionHandling/ExceptionHandling02.class

new file: build/classes/ExceptionHandling/ExceptionHandling03.class

new file: build/classes/ExceptionHandling/ExceptionHandling04.class

new file: build/classes/ExceptionHandling/ExceptionHandling05.class

new file: build/classes/ExceptionHandling/ExceptionHandling06.class

new file: build/classes/ExceptionHandling/ExceptionHandling07.class

new file: build/classes/ExceptionHandling/ExceptionHandling08.class

new file: build/classes/ExceptionHandling/ExceptionHandling09.class

new file: build/classes/ExceptionHandling/ExceptionHandling10.class

new file: build/classes/ExceptionHandling/Final59.class

new file: build/classes/ExceptionHandling/InvalidWithdrawlMoneyExcepti on.class

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

new file: build/classes/ExceptionHandling/MethodOverridingWithThrows43 .class

new file: build/classes/ExceptionHandling/MethodOverridingWithThrows44 .class

new file: build/classes/ExceptionHandling/MethodOverridingWithThrows45 .class

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

new file: build/classes/ExceptionHandling/MultipleCatchBlocks16.class

new file: build/classes/ExceptionHandling/MultipleCatchBlocks17.class

new file: build/classes/ExceptionHandling/MultipleCatchBlocks18.class

new file: build/classes/ExceptionHandling/MultipleCatchBlocks19.class

new file: build/classes/ExceptionHandling/NestedTryCatchBlocks20.class

new file: build/classes/ExceptionHandling/NestedTryCatchBlocks21.class

new file: build/classes/ExceptionHandling/NestedTryCatchBlocks22.class

new file: build/classes/ExceptionHandling/NestedTryCatchBlocks23.class

new file: build/classes/ExceptionHandling/Return24.class

new file: build/classes/ExceptionHandling/Return25.class

new file: build/classes/ExceptionHandling/Return26.class

new file: build/classes/ExceptionHandling/Return27.class

new file: build/classes/ExceptionHandling/Return28.class

new file: build/classes/ExceptionHandling/Return29.class

new file: build/classes/ExceptionHandling/Return30.class

new file: build/classes/ExceptionHandling/Return31.class

new file: build/classes/ExceptionHandling/Return32.class

new file: build/classes/ExceptionHandling/Return33.class

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

new file: build/classes/ExceptionHandling/SubClass1.class

new file: build/classes/ExceptionHandling/SubClass2.class

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

new file: build/classes/ExceptionHandling/SubClassOne1.class

new file: build/classes/ExceptionHandling/SubClassOne2.class

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

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

new file: build/classes/ExceptionHandling/SubClassTwo1.class

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

new file: build/classes/ExceptionHandling/ThrowingAnException37.class

new file: build/classes/ExceptionHandling/Throws38.class

new file: build/classes/ExceptionHandling/Throws39.class

new file: build/classes/ExceptionHandling/Throws39a.class

new file: build/classes/ExceptionHandling/Throws40.class

new file: build/classes/ExceptionHandling/TryCatch11.class

new file: build/classes/ExceptionHandling/TryCatch12.class

new file: build/classes/ExceptionHandling/TryCatch13.class

new file: build/classes/ExceptionHandling/TryCatch14.class

new file: build/classes/ExceptionHandling/UncheckedException49.class

new file: build/classes/ExceptionHandling/UncheckedException50.class

new file: build/classes/ExceptionHandling/UserDefinedException51.class

new file: build/classes/ExceptionHandling/UserDefinedException53.class

new file: build/classes/ExceptionHandling/UserDefinedException54$1.cla ss

new file: build/classes/ExceptionHandling/UserDefinedException54.class

new file: build/classes/ExceptionHandling/UserDefinedException55.class

new file: build/classes/WrapperClasses/AutoBoxing02.class

new file: build/classes/WrapperClasses/AutoUnboxing04.class

new file: build/classes/WrapperClasses/Boxing01.class

new file: build/classes/WrapperClasses/IsNanAndIsInfinite23.class

new file: build/classes/WrapperClasses/Number12.class

new file: build/classes/WrapperClasses/ParsingMethods07.class

new file: build/classes/WrapperClasses/Unboxing03.class

new file: build/classes/WrapperClasses/WrapperClasses19.class

new file: build/classes/WrapperClasses/WrapperClasses20.class

new file: build/classes/WrapperClasses/WrapperClasses21.class

new file: build/classes/WrapperClasses/WrapperClasses22.class

new file: build/classes/WrapperClasses/WrapperConstructors05.class

new file: build/classes/WrapperClasses/WrapperConstructors06.class

new file: build/classes/WrapperClasses/byteValue18.class

new file: build/classes/WrapperClasses/doubleValue17.class

new file: build/classes/WrapperClasses/floatValue16.class

new file: build/classes/WrapperClasses/intValue13.class

new file: build/classes/WrapperClasses/isInfinite25.class

new file: build/classes/WrapperClasses/isNaN24.class

new file: build/classes/WrapperClasses/longValue15.class

new file: build/classes/WrapperClasses/shortValue14.class

new file: build/classes/WrapperClasses/valueOf08.class

new file: build/classes/WrapperClasses/valueOf09.class

new file: build/classes/WrapperClasses/valueOf10.class

new file: build/classes/WrapperClasses/valueOf11.class

new file: src/Arrays/ArraysInJava01.java

new file: src/ExceptionHandling/AgeIsNegativeException52.java

new file: src/ExceptionHandling/ChainedExceptions56.java

new file: src/ExceptionHandling/ChainedExceptions57.java

new file: src/ExceptionHandling/CheckedExceptions46.java

new file: src/ExceptionHandling/CheckedExceptions47.java

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new file: src/ExceptionHandling/ExceptionHandling01.java

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new file: src/ExceptionHandling/ExceptionHandling08.java

new file: src/ExceptionHandling/ExceptionHandling09.java

new file: src/ExceptionHandling/ExceptionHandling10.java

new file: src/ExceptionHandling/Final59.java

new file: src/ExceptionHandling/MethodOverridingWithThrows42.java

new file: src/ExceptionHandling/MethodOverridingWithThrows43.java

new file: src/ExceptionHandling/MethodOverridingWithThrows44.java

new file: src/ExceptionHandling/MethodOverridingWithThrows45.java

new file: src/ExceptionHandling/MultipleCatchBlocks15.java

new file: src/ExceptionHandling/MultipleCatchBlocks16.java

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new file: src/ExceptionHandling/NestedTryCatchBlocks22.java

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new file: src/ExceptionHandling/Return24.java

new file: src/ExceptionHandling/Return25.java

new file: src/ExceptionHandling/Return26.java

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new file: src/ExceptionHandling/ThrowingAnException37.java

new file: src/ExceptionHandling/Throws38.java

new file: src/ExceptionHandling/Throws39.java

new file: src/ExceptionHandling/Throws39a.java

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new file: src/ExceptionHandling/Throws41.java

new file: src/ExceptionHandling/TryCatch11.java

new file: src/ExceptionHandling/TryCatch12.java

new file: src/ExceptionHandling/TryCatch13.java

new file: src/ExceptionHandling/TryCatch14.java

new file: src/ExceptionHandling/UncheckedException49.java

new file: src/ExceptionHandling/UncheckedException50.java

new file: src/ExceptionHandling/UserDefinedException51.java

new file: src/ExceptionHandling/UserDefinedException53.java

new file: src/ExceptionHandling/UserDefinedException54.java

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new file: src/WrapperClasses/AutoBoxing02.java

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new file: src/WrapperClasses/shortValue14.java

new file: src/WrapperClasses/valueOf08.java

new file: src/WrapperClasses/valueOf09.java

new file: src/WrapperClasses/valueOf10.java

new file: src/WrapperClasses/valueOf11.java

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

create mode 100644 build/classes/ExceptionHandling/A.class

create mode 100644 build/classes/ExceptionHandling/AgeIsNegativeException52.cla ss

create mode 100644 build/classes/ExceptionHandling/ChainedExceptions56.class

create mode 100644 build/classes/ExceptionHandling/ChainedExceptions57.class

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create mode 100644 build/classes/ExceptionHandling/ThrowingAnException35.class

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create mode 100644 build/classes/ExceptionHandling/TryCatch14.class

create mode 100644 build/classes/ExceptionHandling/UncheckedException49.class

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create mode 100644 build/classes/ExceptionHandling/UserDefinedException53.class

create mode 100644 build/classes/ExceptionHandling/UserDefinedException54$1.cla ss

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create mode 100644 build/classes/WrapperClasses/WrapperClasses21.class

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create mode 100644 build/classes/WrapperClasses/WrapperConstructors06.class

create mode 100644 build/classes/WrapperClasses/byteValue18.class

create mode 100644 build/classes/WrapperClasses/doubleValue17.class

create mode 100644 build/classes/WrapperClasses/floatValue16.class

create mode 100644 build/classes/WrapperClasses/intValue13.class

create mode 100644 build/classes/WrapperClasses/isInfinite25.class

create mode 100644 build/classes/WrapperClasses/isNaN24.class

create mode 100644 build/classes/WrapperClasses/longValue15.class

create mode 100644 build/classes/WrapperClasses/shortValue14.class

create mode 100644 build/classes/WrapperClasses/valueOf08.class

create mode 100644 build/classes/WrapperClasses/valueOf09.class

create mode 100644 build/classes/WrapperClasses/valueOf10.class

create mode 100644 build/classes/WrapperClasses/valueOf11.class

create mode 100644 src/Arrays/ArraysInJava01.java

create mode 100644 src/ExceptionHandling/AgeIsNegativeException52.java

create mode 100644 src/ExceptionHandling/ChainedExceptions56.java

create mode 100644 src/ExceptionHandling/ChainedExceptions57.java

create mode 100644 src/ExceptionHandling/CheckedExceptions46.java

create mode 100644 src/ExceptionHandling/CheckedExceptions47.java

create mode 100644 src/ExceptionHandling/CheckedExceptions48.java

create mode 100644 src/ExceptionHandling/ExceptionHandling01.java

create mode 100644 src/ExceptionHandling/ExceptionHandling02.java

create mode 100644 src/ExceptionHandling/ExceptionHandling03.java

create mode 100644 src/ExceptionHandling/ExceptionHandling04.java

create mode 100644 src/ExceptionHandling/ExceptionHandling05.java

create mode 100644 src/ExceptionHandling/ExceptionHandling06.java

create mode 100644 src/ExceptionHandling/ExceptionHandling07.java

create mode 100644 src/ExceptionHandling/ExceptionHandling08.java

create mode 100644 src/ExceptionHandling/ExceptionHandling09.java

create mode 100644 src/ExceptionHandling/ExceptionHandling10.java

create mode 100644 src/ExceptionHandling/Final59.java

create mode 100644 src/ExceptionHandling/MethodOverridingWithThrows42.java

create mode 100644 src/ExceptionHandling/MethodOverridingWithThrows43.java

create mode 100644 src/ExceptionHandling/MethodOverridingWithThrows44.java

create mode 100644 src/ExceptionHandling/MethodOverridingWithThrows45.java

create mode 100644 src/ExceptionHandling/MultipleCatchBlocks15.java

create mode 100644 src/ExceptionHandling/MultipleCatchBlocks16.java

create mode 100644 src/ExceptionHandling/MultipleCatchBlocks17.java

create mode 100644 src/ExceptionHandling/MultipleCatchBlocks18.java

create mode 100644 src/ExceptionHandling/MultipleCatchBlocks19.java

create mode 100644 src/ExceptionHandling/NestedTryCatchBlocks20.java

create mode 100644 src/ExceptionHandling/NestedTryCatchBlocks21.java

create mode 100644 src/ExceptionHandling/NestedTryCatchBlocks22.java

create mode 100644 src/ExceptionHandling/NestedTryCatchBlocks23.java

create mode 100644 src/ExceptionHandling/Return24.java

create mode 100644 src/ExceptionHandling/Return25.java

create mode 100644 src/ExceptionHandling/Return26.java

create mode 100644 src/ExceptionHandling/Return27.java

create mode 100644 src/ExceptionHandling/Return28.java

create mode 100644 src/ExceptionHandling/Return29.java

create mode 100644 src/ExceptionHandling/Return30.java

create mode 100644 src/ExceptionHandling/Return31.java

create mode 100644 src/ExceptionHandling/Return32.java

create mode 100644 src/ExceptionHandling/Return33.java

create mode 100644 src/ExceptionHandling/ThrowingAnException35.java

create mode 100644 src/ExceptionHandling/ThrowingAnException36.java

create mode 100644 src/ExceptionHandling/ThrowingAnException37.java

create mode 100644 src/ExceptionHandling/Throws38.java

create mode 100644 src/ExceptionHandling/Throws39.java

create mode 100644 src/ExceptionHandling/Throws39a.java

create mode 100644 src/ExceptionHandling/Throws40.java

create mode 100644 src/ExceptionHandling/Throws41.java

create mode 100644 src/ExceptionHandling/TryCatch11.java

create mode 100644 src/ExceptionHandling/TryCatch12.java

create mode 100644 src/ExceptionHandling/TryCatch13.java

create mode 100644 src/ExceptionHandling/TryCatch14.java

create mode 100644 src/ExceptionHandling/UncheckedException49.java

create mode 100644 src/ExceptionHandling/UncheckedException50.java

create mode 100644 src/ExceptionHandling/UserDefinedException51.java

create mode 100644 src/ExceptionHandling/UserDefinedException53.java

create mode 100644 src/ExceptionHandling/UserDefinedException54.java

create mode 100644 src/ExceptionHandling/UserDefinedException55.java

create mode 100644 src/WrapperClasses/AutoBoxing02.java

create mode 100644 src/WrapperClasses/AutoUnboxing04.java

create mode 100644 src/WrapperClasses/Boxing01.java

create mode 100644 src/WrapperClasses/IsNanAndIsInfinite23.java

create mode 100644 src/WrapperClasses/Number12.java

create mode 100644 src/WrapperClasses/ParsingMethods07.java

create mode 100644 src/WrapperClasses/Unboxing03.java

create mode 100644 src/WrapperClasses/WrapperClasses19.java

create mode 100644 src/WrapperClasses/WrapperClasses20.java

create mode 100644 src/WrapperClasses/WrapperClasses21.java

create mode 100644 src/WrapperClasses/WrapperClasses22.java

create mode 100644 src/WrapperClasses/WrapperConstructors05.java

create mode 100644 src/WrapperClasses/WrapperConstructors06.java

create mode 100644 src/WrapperClasses/byteValue18.java

create mode 100644 src/WrapperClasses/doubleValue17.java

create mode 100644 src/WrapperClasses/floatValue16.java

create mode 100644 src/WrapperClasses/intValue13.java

create mode 100644 src/WrapperClasses/isInfinite25.java

create mode 100644 src/WrapperClasses/isNaN24.java

create mode 100644 src/WrapperClasses/longValue15.java

create mode 100644 src/WrapperClasses/shortValue14.java

create mode 100644 src/WrapperClasses/valueOf08.java

create mode 100644 src/WrapperClasses/valueOf09.java

create mode 100644 src/WrapperClasses/valueOf10.java

create mode 100644 src/WrapperClasses/valueOf11.java

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..114aa7e 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..951220f 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();

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..771863c 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..099764e 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..de06147 100644**

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

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

@@ -19,13 +19,11 @@ public class AutoBoxing02 {

Long L = l; //Auto-Boxing of long data

System.out.println(L);

- float f = 12; //Primitive float data

- Float F = f; //Auto-Boxing of float data

- System.out.println(F);

-

double d = 18.58; //Primitive double data

Double D = d; //Auto-Boxing of double data

System.out.println(D);

+

+ New line

boolean bln = true; //Primitive boolean data

Boolean BLN = bln; //Auto-Boxing of boolean data

**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 diff

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

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 statusgit stat

git: 'statusgit' is not a git command. See 'git --help'.

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)