Selenium

```
const { Builder, Browser, By, Key } = require("selenium-webdriver");

async function dkan() {
  let driver = await new Builder().forBrowser(Browser.EDGE).build();
  let term = ['hi', 'dsd','sdfs']

  for(let i=0; i<term.length; i++){
  await driver.get("https://www.google.com");
  await driver.findElement(By.name('q')).sendKeys(term[i], Key.RETURN);
  }

}

dkan();
```

commands to be typed in vs code :
1. npm install selenium-webdriver
2. npm init
3. node orl.js ("filename".js)

or

```
const { Builder, By, Key, until } = require('selenium-webdriver');

async function example() {
```

```javascript
  // Initialize the WebDriver for Chrome
  let driver = await new Builder().forBrowser('chrome').build();

  try {
    // Open Google
    await driver.get('https://www.google.com');

    // Find the search box and enter a query
    let searchBox = await driver.findElement(By.name('q'));
    await searchBox.sendKeys('Selenium WebDriver', Key.RETURN);

    // Wait for results to load and display the title
    await driver.wait(until.titleContains('Selenium WebDriver'), 5000);
    console.log(await driver.getTitle());
  } catch (error) {
    console.error(error);
  } finally {
    // Close the browser
    await driver.quit();
  }
}

example();
```

 Git commands

```
INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ cd desktop
bash: cd: desktop: No such file or directory

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ cd git98
bash: cd: git98: No such file or directory

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ git init
Reinitialized existing Git repository in C:/Users/INDHUSREE/Desktop/git98/.git/

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ git add .

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ git commit -m "first commit"
[main (root-commit) 22e5103] first commit
 1 file changed, 14 insertions(+)
 create mode 100644 sele12.js

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ git branch -M main

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ git remote add origin https://github.com/sriritu03/mil.git
error: remote origin already exists.

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 460 bytes | 460.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/sriritu03/mil.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/desktop/git98 (main)
$ |
```

```
INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/Desktop/git12 (main)
$ git remote set-url origin https://github.com/sriritu03/sample.git

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/Desktop/git12 (main)
$ git init
Reinitialized existing Git repository in C:/Users/INDHUSREE/Desktop/git12/.git/

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/Desktop/git12 (main)
$ git commit -m "first commit"~
On branch main
nothing to commit, working tree clean

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/Desktop/git12 (main)
$ git commit -m "first commit"
On branch main
nothing to commit, working tree clean

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/Desktop/git12 (main)
$ git branch -M main

INDHUSREE@LAPTOP-F206FGVL MINGW64 ~/Desktop/git12 (main)
$ git push -u origin main
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 12 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (8/8), 649 bytes | 216.00 KiB/s, done.
Total 8 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/sriritu03/sample.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```

git init

git add .

git commit -m "first commit"

git branch -M main

git remote add origin https://github.com/sriritu03/deploy.git

git push -u origin main

or

about git commands :
…or create a new repository on the command line
echo "# deploy" >> README.md

git init

git add README.md

git commit -m "first commit"

```
git branch -M main
git remote add origin https://github.com/sriritu03/deploy.git
git push -u origin main
```

…or push an existing repository from the command line

```
git remote add origin https://github.com/sriritu03/deploy.git
git branch -M main
git push -u origin main
```