

Readme.md : Summary of our repository

markdown

# (h1) Normal Text (normal)  
## (h2)  
### (h3)  
⋮  
upto h6

- Batch 2.0 - (Italics)

\* \* Batch 2.0 \* \* (Bold / Strong)

~~999~~ (999 Strike through ~~~ Tildes)

[Know more] (Link)

↓      ↓  
name to be      the link of the file  
displayed      . /cssdays /index.html /index.css

of the link

[Know more] (link "Title")

↑  
when hovered on the link title will be displayed

![Alt Text] (link) (to display Image)

| Monday | Tuesday | Wednesday |

| --- | --- | --- |

| Sci | Maths | Bio |

Hi "Mohit"

highlighted

``` javascript

let a = 100

the snippet will be treated as JavaScript in a new  
highlighted form.

```

> Learn More

I Learn More

1. Mohit
2. Utkarsh make a list
3. Kartik

1. Hi even if I had written it would be automatically  
2. How corrected

- Anurag (Make bullet points)
- Raman • Anurag)

# Shields - 10

\* Git : Version Control System

\* Git checkout v3

\* Install Git

git --version

git init (initialisation)

ls -a (new file)

git status (the status of the file)

git status

git add . (things start to get monitored)

git commit (save all the made changes)

git commit -m "Initial Commit"

git branch -M main (everything goes to main branch) } to configure

git remote add origin link : to upload files

where you  
want to upload  
on git hub

git push -u origin main (to push changes / file on github)

eg: Created new CSS changes in a Website

git status : nothing added to commit but untracked files present

git add . : added to commit

git commit -m "CSS File added" message passed

git push (I will push only if I have already configured the file once)

# On Terminal

git --version

git config --global user.name "name"

git config --global user.email "email"

after saving to verify ↓

git --version

git config --global --edit

```
Code | File | Edit | Selection | View | Go | Help | Terminal | Window | Help
```

FSJS2

Articles

HTML and CSS assignment

Project 1

Index.html

readme.md

Project 2

Index.html

JS

Practise

Readme.md

1 # Full Stack JavaScript 2.0

2

3 ## HTML AND CSS Assignment

4 -/Desktop/Lecture/Homework/FSJS2/HTML and CSS assignment/Project 1/Index.html

5

6 \*\*Project 1\*\*

7 [Sol](./HTML%20and%20CSS%20assignment/Project%201/readme.md)

8

Full Stack JavaScript 2.0

HTML AND CSS Assignment

Project 1

Sol

ASUS VivoBook



# to save changes

git add .

git commit -m "Update"

git push