```
In [5]: print(10*'hello! welcome to the jupyter notebook.\n')
```

```
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
hello! welcome to the jupyter notebook.
```

# literate programming.

**welcome to progrmmimg.**

# M===> mark down mode

# y ===> code mode

## shift + enter it will run the code

A ==> create a cell above the present cell

B ==> crete a cell below the present cell

double press 'D' ===> it will delete the cell.

# for bullet points

## unordered list

- line1
    - sub list200
    - sai
    - ram
    - tyson
        - best blader
            - dragoon
        - 108 elements
- line2

- line3

## ordered list

1. line1 a. sub line1
2. line2 b.subline 2
3. sai

## again

200. sdsk
201. sai
202. mounav
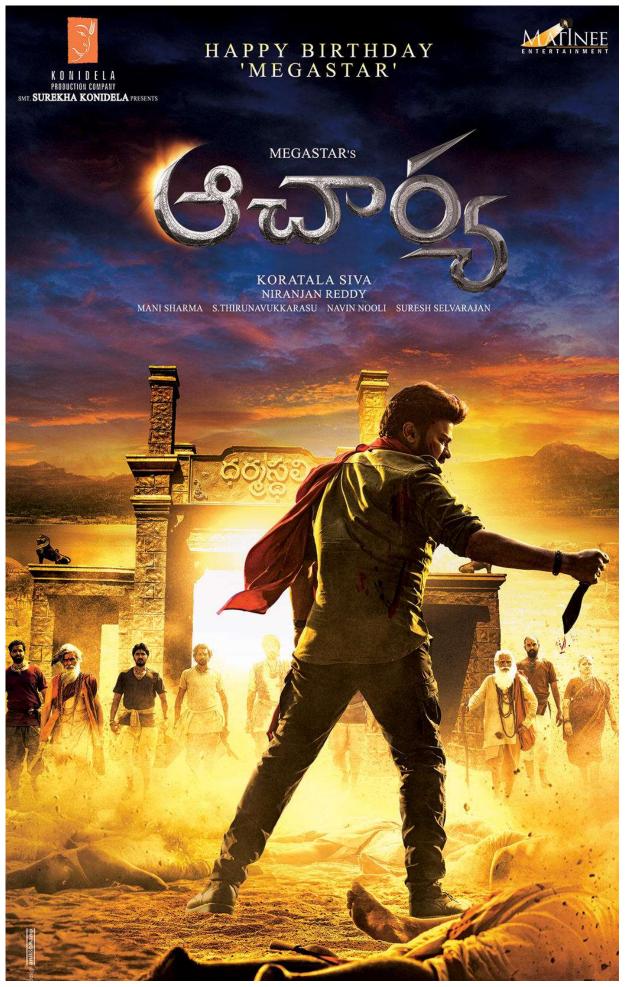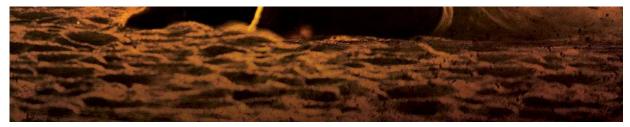203. syam

# WEB DEVELOPMENT TECHNOLOGIES

- HTML
- CSS
- JAVA SCRIPT
- FRAME WORKS
    - REACT
    - DJANGO
    - FLASK

[google (https://www.bing.com)](https://www.bing.com)

KIMCARTOON (https://kimcartoon.is/Cartoon/Bakuten-shoot-beyblade.82164/Episode-001-The-Blade-Raider?id=31642)

VRSEC (https://www.vrsiddhartha.ac.in)



In [ ]: