

NEXT.JS

- INSTALLATION
- GLOBAL.CSS
- LAYOUT.TSX
- LOGIC BUILDING
- MAKING WEBSITES
- CSS, HTML
- EXTENSION
- LINK TAG
- ANCHOR TAG
- TAILWIND
- BOX MODEL THEORY
- MARGIN , PADDING
- HOW TO PUSH ASSIGNMENT ON GIT

➤ Installation:

In this process, we learnt about Next.js

Like how we install Next.js in our system,

Firstly we need to make a folder on our system then open command prompt and write the command

```
{npx create-Next-app .}
```

Then Answers to many Question, and that's how we successfully install Next.js

➤ Global css:

Global css , basically we used to **style** our Components.

➤ Layout.tsx:

This help to serve all Applications, like whatever we are coding that is present here.

➤ Logic Building:

In programming , we face many problems that we want to solve and there is a lot of solution in real word but who solve its problem in own solution that is called Logic Building.

➤ Website:

We are also Learn , How to make Website.

Like we make a website in which we add many pages, [Home Page](#) , [About Page](#), [Contact Page](#), [Service page](#) We also learnt , how to make Nested Pages .

For Example: If we made Service Page , and there are a lot of more skills we have so we make many more pages in this Service page that is called Nested Pages.

And that is how we create our Website.

➤ Styling Our Products:

❖ Css:

- ▶ Cascading Style Sheets: it is basically used for styling Documents and Presentation.

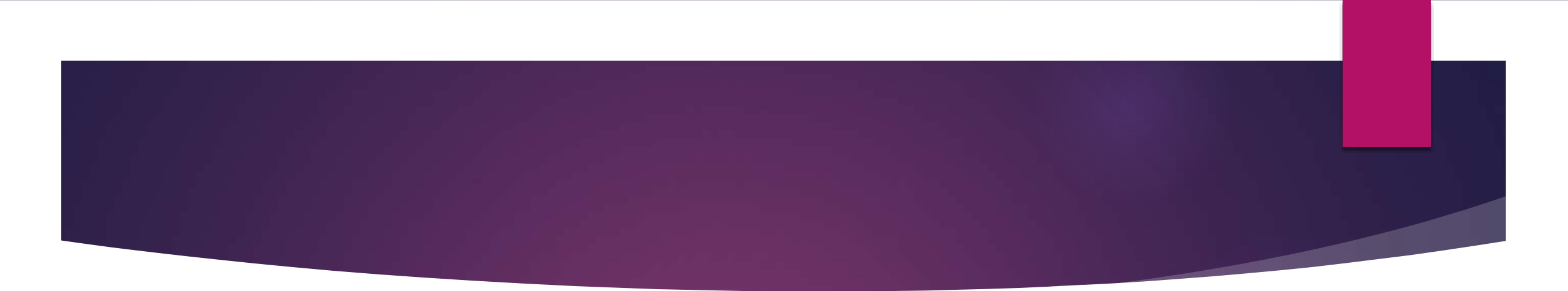
It is also responsible for Layout and Variations in Display.

❖ Html:

- It is basically responsible for structure of website.
- We can create our own website with the help of html.
- This is the most Basic building block of the web.

➤ Tailwind css:

- Tailwind is a first utility framework for rapidly building modern websites without ever leaving your HTML.
- It is easy to learn but somehow you requires knowledge of css.
- You also need to know exactly what classes you want to use .
- We also learn some extensions {[Rafce](#)}, which helps to code some arrow functions.

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- We also learn some [link tags](#) and [anchor tags](#).
 - Which helps to navigate from one to another pages.
 - We learn about , how to apply margin and padding to our designs.

➤ [THANKYOU](#)