In HTML   Bootstrap 5

```
<body>
<h1>
<P> lorem
<h2>
<P> lorem </P>
```

Auto matic   update
after writing link
output will be.
Container → keyword.
                    Responsive

```
<div class = "container"> text center
                              ↓
                           for center
<P> lorem......
<P> loren ____
</div>
```

(Auto spaces occur)

→ Gutters means white space.

ctbl + shift + S for Inspects.
            (divide into 12 columns)
                ↑Grid ' System

use our powerful mobile

`12> class = "text- center" > Bootstrap Grid</h2>`

⇒ Padding means
   no space

In Boot strap
website a
CDN stants
for (Content
   Dilevery \Network)

```
<link..... JS paste
after title >
<scipit before
body>
```
download
→ Bootstrap IntelliSense

→ CSS 3 button generator . com (w.B)
→ CSS Tricks (for Advance CSS)
→ Paletton.com (for advance coloring)
→ CSS minify means sari CSS ek hi line
mah so that noone can understand. except
you.
→ (Shopify) maker free logo maker
→ Grid . malven . com (to learn Grid System
                    Properly Advance)

→ Animate . CSS (for Animation)

→ Start Bootstrap (ready made)
→ MD Bootstrap (MDB) /

→ Darke . com flexbox cheat sheet (w.b)

Boot Strap

Parent
↑
⌐ <div class = " container ↑ text-center "> ⌐ red
                    space   ⌐ code
    < div class = "row . borders" text danger > only in
                                              text
    another
    method   ↓
              " row border border - danger"
    <div class = " col border border - danger ">
</div>   ↓   ↓
           " col-6 "

Color :

Bootstrap is supported by on

Primary — blue
Secondary — Different color
Success — Green
danger — Red

(Typo Graphy use for
heading in bootstrap5).

→ ~~Activ~~

<P class = " " for heading >

<Img Src = " " class = " img-fluid" alt=" " >

<img - thumb-nail >
                ↓
        already ~~obe~~ Set.

< Src =" " class = " rounded float-start" alt=" " >
<   "   "   ' float - end

for center

img src "..." class = "rounded mx-auto d   block "all"......">
                                Left - Right

P for Padding

                                                    display

In Bootstrap w.s Imp Topics to   remember

∠ Container

→ Grid

→ Typeography

→ Image

→ Table → <.t ch class =" table -secondary > <lt b>

→ form   (table strike

→ check-Box/Radio   one leave one color)
            Button
                                        mt   mr
→ Range mb3   ↓   ↓
            ↓
→ Alerts   margin top   " right
          margin bottom 3px
→ BTh

→ Tailwind = 1000 colors
                = 1000 clauses etc.   +change

                                        4 CV website download
All websites In -this
                                           5.

Java Script (ES6)

Syntax
↓
rules and regular
to write code

↳ web language

DOM
↓
Document object model

J-Query use - alerts

Data Types + Data structure
↓
Combination of multiple
data Types

deals with 5 types of data

Primitive type
(+ numbers) whole
Number (- neg)

Boolean

Null

Undefined

string
↓
to check type of Number

- type of (2)

- Number

[%] Modulus

quotient /

$ % for remainder

. In Js you can
use // for comments

$5^2 = 25$

$5^{**} = 25$ (Double stark)
↓
$\ast\ast \ast \ast$ Exponentation

→ equation

• NaN

Not a number

In JS we use
PDMAS → In JS.
() / * + -

Variable make for store data
→ mah
we have
[Container] give them a name
↓
called variable

Basic Syntax to make Variable
↓

Let someName = value; (Properties of Variable
(on next page)
variable name should be [explicit] {
↓
(meaningful)

"   should not have any special character →
maybe(# , @ etc)

no space in variable name.
only ④ cases are i
first   coding
, Camel Case → fist First Name. (In JS, React)

. Snake Case → first _ name (Python)

• Pascal Case → FirstName (C# ,• NET).

• Kebab Case → first-name (CSS).

⑤ Dont use reserved words as a variable name

⑥ You cannot declare a variable with a same name twice.

Let   Some Name   =   value ③
↓   ↓   ↓ terminater
keyword   assignment   operator
                     operator

reassign mean
↓
age — age + 1 .
↓
• edit and then save as
age as firstly use.

⇒ Variable declare Let, Const
                        ↓
                        i·e, pie
                        22/7, 3.142

                        days in week.

(Var) old way use to declare variable
↓

But not use Now.