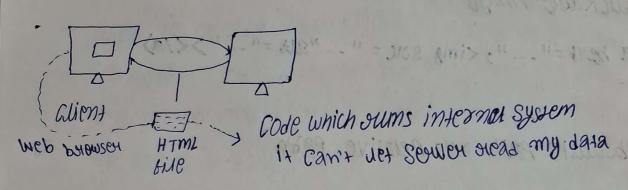
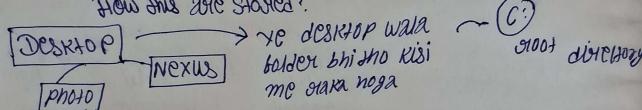
## 1-4 HTML BOIJEMPLATE & PIXELS



⇒ It server have access to my [200+ dionectry] then it can take anything

Computer: viedo music How this are stored?



US -> WIST OF GIVE / dist

## \* HTML BOILEMPLATE

<! DOCTYPE nama> > nama ka vension 5 hai

<html lang="en"> html code Start language is english
( Done Grom SEO)

Thead 
Thead

< meta chanset = "VTF8">

1

9

9

0

-

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0

0

0

3

3

in this document whenever you would in English our other language it will be convert to binary this conversion is through UTF-8 it is a Encoding. method memory memory allocation nappens through 123 4 bytes

MSCII English - 1 byte 068 38NJ M34563 C BING I Latin Janguage-2 byte Hindi/Chines Insian - 3 byte How to determine this data? Emosi - 4 byte

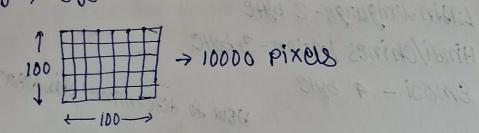
10101010 10101010 Kaya noga? Teng 18mg nogas. KNOLOD FISHEN 910012 LLIEN HI & Ladin noga? > RUNTS - BESS 1010UM

- × UFF 8 BYTE STOTUCTUME 1) I byte Character; Start with 0 xxxxxx, where x is actual data (7 bits) ASCII'S 128 Character enly
- 2) 2 byte character: Start with 110 xxxxx 10 xxxxxx (the birth 5 bit and 6 bit in 18th and 2nd byte contain actual data
- 3) 3 byte Character: Stant with 1110xxxx 10xxxxxx the visit 4 bits, the visit 8 pits a mast 8 pits in 18+ 5mg 3 nd bytes contain actual data
- 9) Abyte Chanacter: Stant with 111:10 xxx 10 xxxxx 10 xxxxx

< meta name = "view Point" Content = "width - device-width, Acted where device initial-scale = 1.0"> web content can width zoom level = 1.0
be seen.

<i >title> Document </title> > Dolament of mep. 63.86

Img => system kaise store kanega?



- > TOtal pixels = 10000 pixels
- > it will stone what colour of pixels are
- -> R h B Base colows

3 OHE CHURACIES STANG WITH MORKEY 10 KRECKY

रिश्वनेहर प्रसामितिक श्रेटीमध्य क्रान्थि

600 787 mi etilde + 1945 p 21900 9860 986 1 256 p 1821 996,

age: Spage with : Mexist.

> So total size > 10K × 3 = 30000 byte = 30 KB -> FOR more clarify RUB are stored in 48 bit (9 byte)