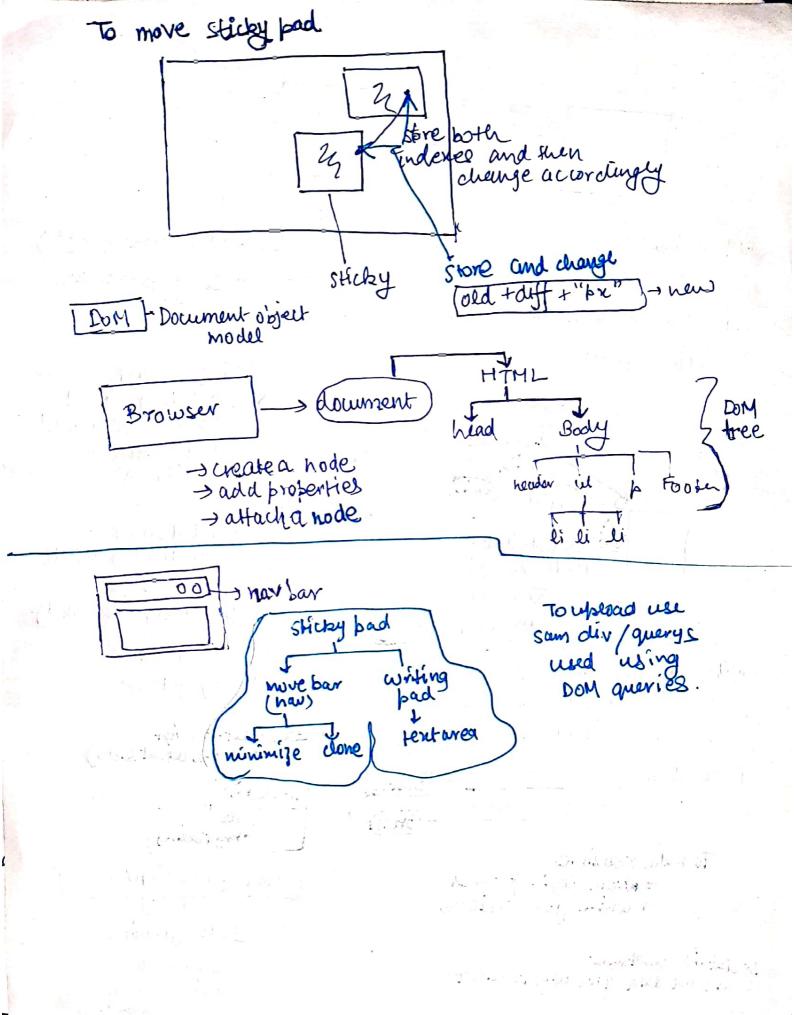
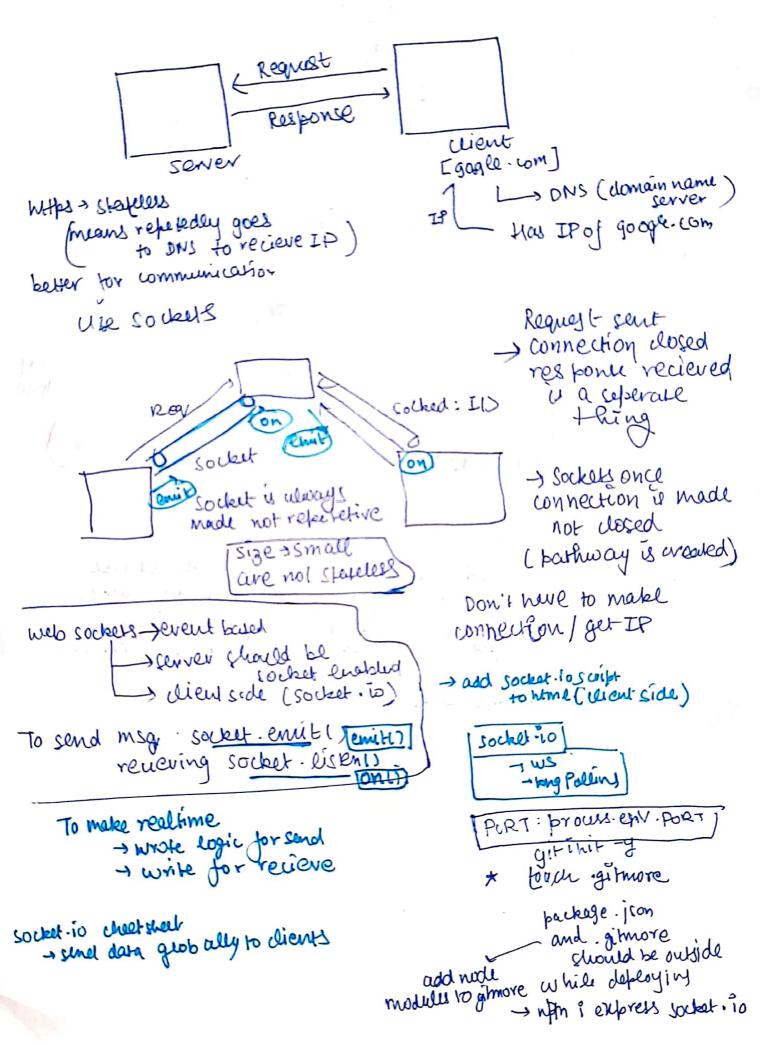
Openboard
→ HTML, CSS → JS (DOM) → Camvas API ~ Lyaw → Files API
Server -> Entress -> Real time communication -> socket. %
encil draw
window prepresents the browser page (html) - size fixed
document represents the tab & size canvary
let ctr = canvas- get context ('2d')
The ctx variable contains a convex Rendering Context 2D object, and all drawing operations on the can vas will involve manipulating this object.
1) begin path a draw start (new path is in tilliced) 1) begin path a draw start (new path is in tilliced) 1) move to a nove to a particular point without drawing any thing.
3 line to - draws line between current point begingoth and previous point.
world willing
stroke - (render the line on the screen) - arow perimeter/outere
1: 11 - renair the whole area
default fill, stroke (black wor)
width -1pr
anves
placeholder)

How to draw - click drag and drop. (mouse down) 7 immedial line to calls - events -) mouse move while moving mouse - moule up 4 release pointer clement - Mouse to -> mbuse leave (if goes outside the element) pencil - Stroke Syllacolor) erasor - stroke style = (white) get board Bould wiengive the niy coordinate of the canvas from to be left (0,0) handle Tool Change if already active class thow obtions - if another tool is removed from select remove options bugin path () to redound o store in an array [n, y, type: "md", wor] (X2142) 2) Pop east point (3) clear convas (24,41) (4) Draw for left over move bol)

set interval - repeats work after a certain





If image 4 zoomed by 120%.
How to bring to 100%.

20's 1/6th of 120%.

So will sal down 0.15

1-0.15 = 0.85