Website for Practice Web D- https://codepen.io/erikterwan/pen/EVzeRP?editors=1100

1. CSS before and after Selector
2. Span tag
3. CSS Hamburger by Harsh Vashisth
4. Positions- relative absolute from Yahoo-baba;
5. Use of z-index, opacity
6. Property of display -flex and block && flex direction, justify content
7. Box-shadow
8. Transitions
9. Inline and block elements from CodeWithHarry
10. Display inline and display Inline-block from -CSS Display FLEX vs Block, Inline & Inline-Block Explained - YouTube
    Display Inline –block se elements block me convert ho jate h
    Display block se element inline me convert ho jte h
11. Object-fit and object-position property(46:40) Harshit Vashist
12. Transition ye Harshit vashist clicked
13. CSS Over;ay Harshot Vashisth clicked

↔ When we use display flex or flexbox and sari properties CodeWithHarry ne bhtt ach se explain ki h to flex box me koi problem ho wha se dekh lena easily smjh a jyga click
    Ans- block element puri width lete h web page me to ye puri didth na le only utni hi length le jitne me data h to usi chz ko krne k liye hm display flex kr dte h flex krne se jitne b item flex box me the h wo inline ho jte h then hm unke upr flex box ki property lgate h .