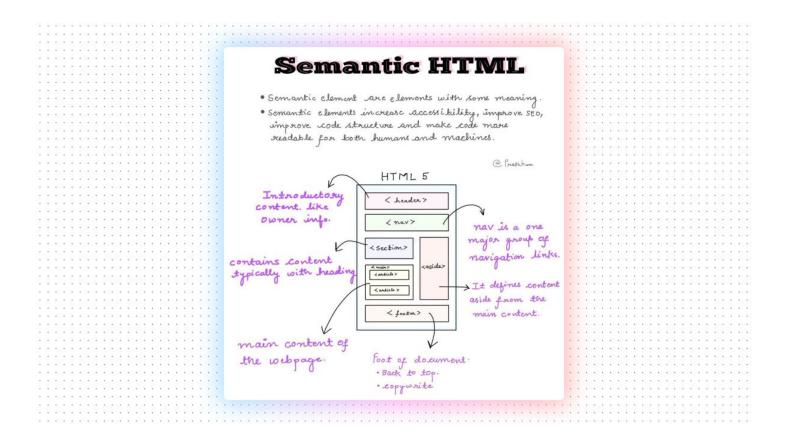
# Twitter Thread by Pratham



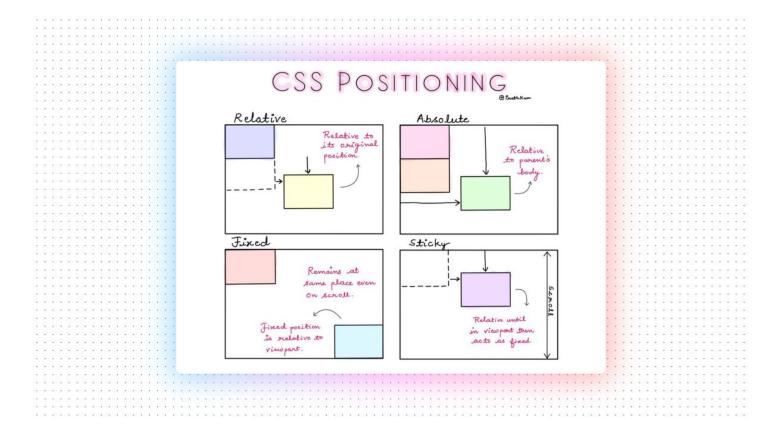


# My 8 handmade sketch notes you won't want to miss (learn web development for free):

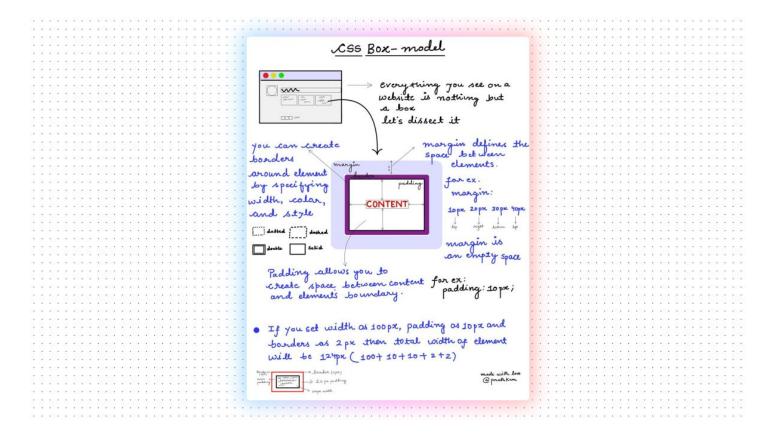
1. What is semantic HTML



2. CSS Positioning



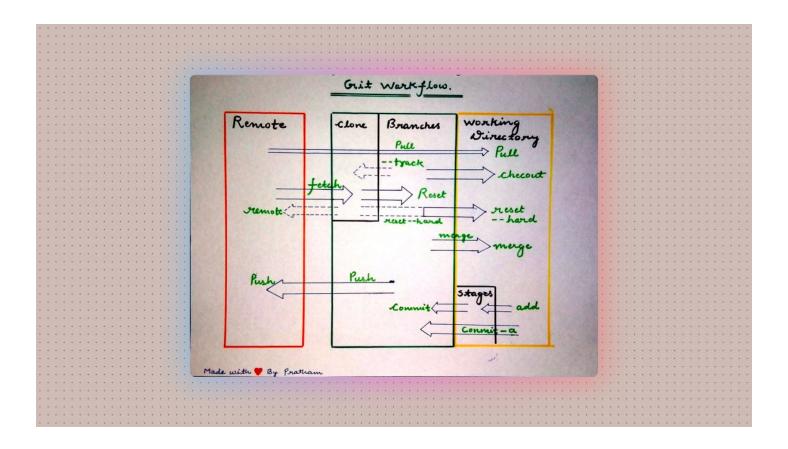
#### 3. CSS Box-model



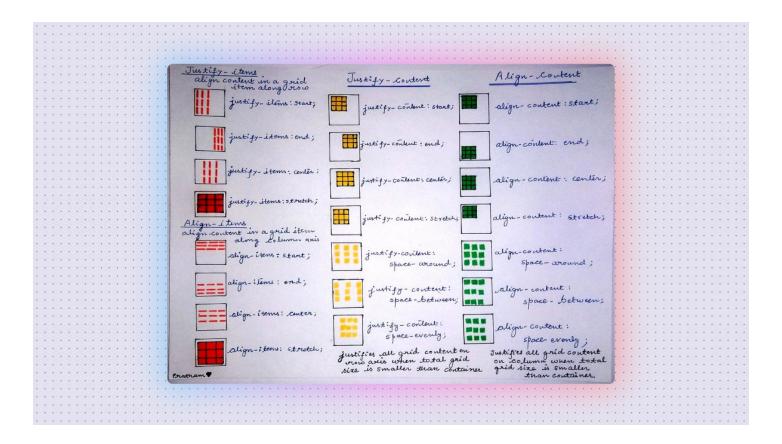
# 4. JavaScript Array Methods

```
['P, 'R']. Concat(['a']) // ['P', 'R'.'A']
  [1,2,3], map (x=> x + 2) // [2,4,6]
                                              ['r', 'R','a']. slice(1) // ['R','a']
  [1,2,3]. filter(x=) x<2) // [1]
                                              ['P,'A','T].splice(1,0.'R'] // ['P',R',A',T']
['P,'R'].join('-')//P-R'
 [1,2,3]. indexOf(2) //1
[1,2,3]. reduce((x,y)=> 2*y) //6
[1,2,3]. revouse() // [3,2,1]
                                              [ P, R, A, T, H, A, M]. last Index of (A) 1/5
                               Avray Methods
[1,2,3,4]. fill(0,2,4) // [1,2,0,0]
                                             [1,2,3]. for Each (x => comole. Log(x))
//1,2,3
[1,2,3,47. find (x=) x>3) // 4
                                             [1,2], push (1) // [1,2,5]
[1,2,3]. find Index (2=> x>1) // 1
                                             [1,2,3]. pop() // [1,2]
[1,2,3] includes (2) 11 true
                                             [1,2,3]. shift () // [2,3]
[1,2,3]. some(x=)x/2===0) // true
                                             [1,2,3]. unshift(0) // [0,1,2,3]
                                             [1,2,8] every (x => x < 5) // true
```

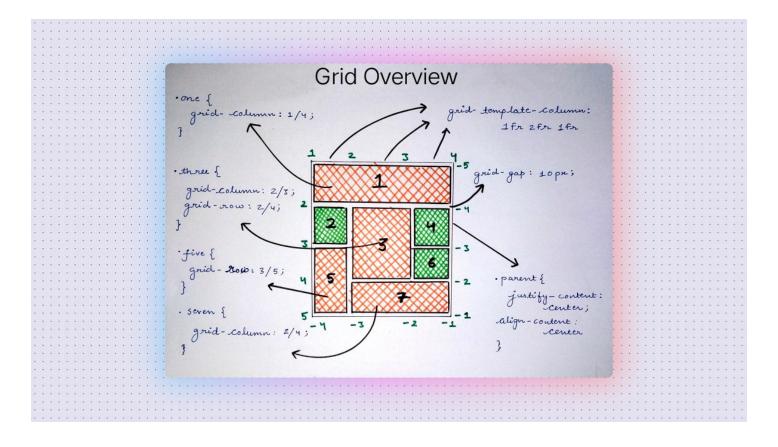
#### 5. Git Workflow



# 6. Alignment in CSS



#### 7. Grid Overview



# 8. Grid cheat sheet

Grid cheat sheet		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
·······································		
1 2 3 grid-gap: 10px; 1 2 3 grid-column: 2/4;		
4 5 6 gotta- template-tournet 175 275 17-2, 4 5-3		
grad grap: 10 px; I #jefth element start		
4 5 6 grid-template-column: 1fr 2fr 1fr;  grid-gap: 10px;  display: grid;  4 5 6 yield-gap: 10px;  6 your 2nd column and ends at 4th column and ends at 4th column.		
2 3 2 one & 1 2 3 guid-row-gat: 10px		
1 4 5 - grid-row: 1/2; 4 5 6	<b>,</b>	
		4
" " now gap > 2 3 // Lolunn gaps.		
// we can use		
1 star 2 for 1 fa. grid-template realumn: grid-gap. It will		
add equal space		
5 6 7 8 1 It will repeat 1 2 3 6 50 5 will repeat 1 2 3 calumn.		
1 fraction an two graction 4 5 win grid outo-column:		
minmax(100 px, auto);		
1 2 I parent f		
1 2 3 parent i water the and i		
4 5 mm 3 parent { justity - ilens: end; }		
"every alon has soope 4" " will stake conter value		4
height. Due to which as well. which will align content overflows. In the illum center horizontally		
ander to prevent it.		
alian-items; endy		
1 2 3 . parent {   align - i lines wi : anti 1 2 5		
justify-items: start; will align all grid 4 5		
ilemsatcenter. Vest		
l'it will align align items start at vertically		
honzontally. // zrwill align vertically.		

Thanks for checking this out.

You can check out my other threads at <u>@PrathKum.</u> I generally write about web development. ■

I have prepared a free doc for you so that you can access all notes in high quality.

# ■ https://t.co/51sWgcn2XG

