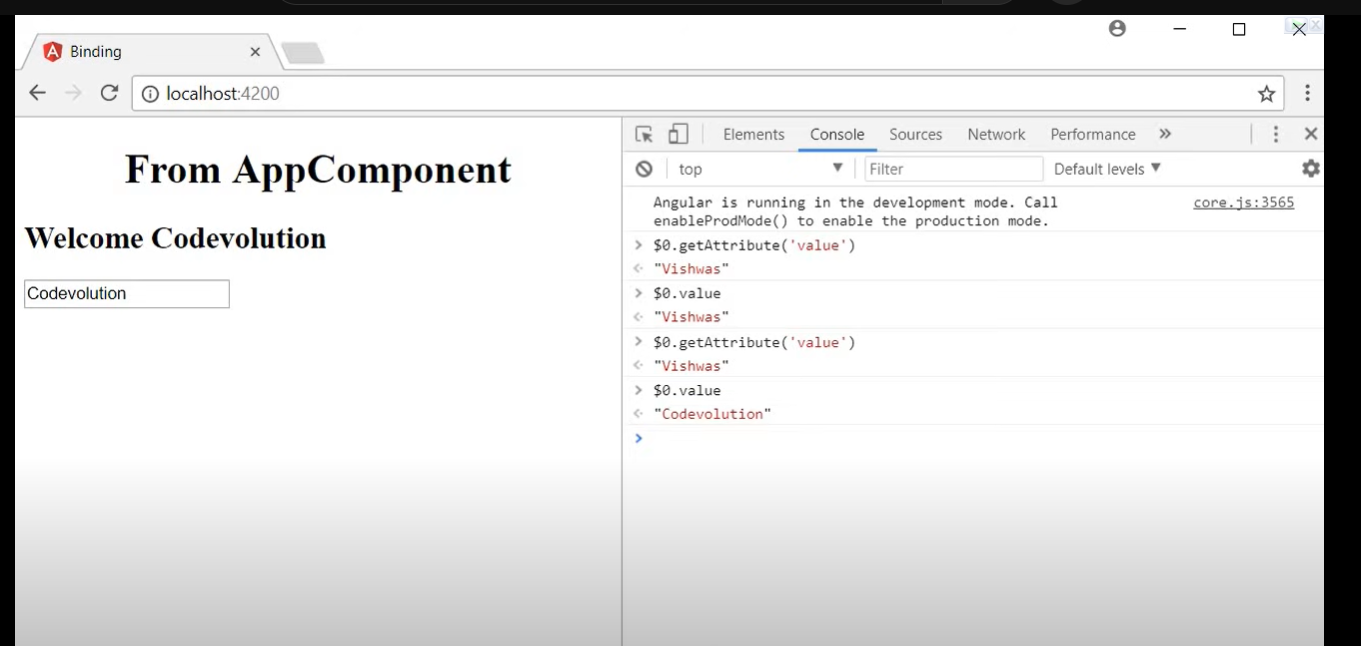
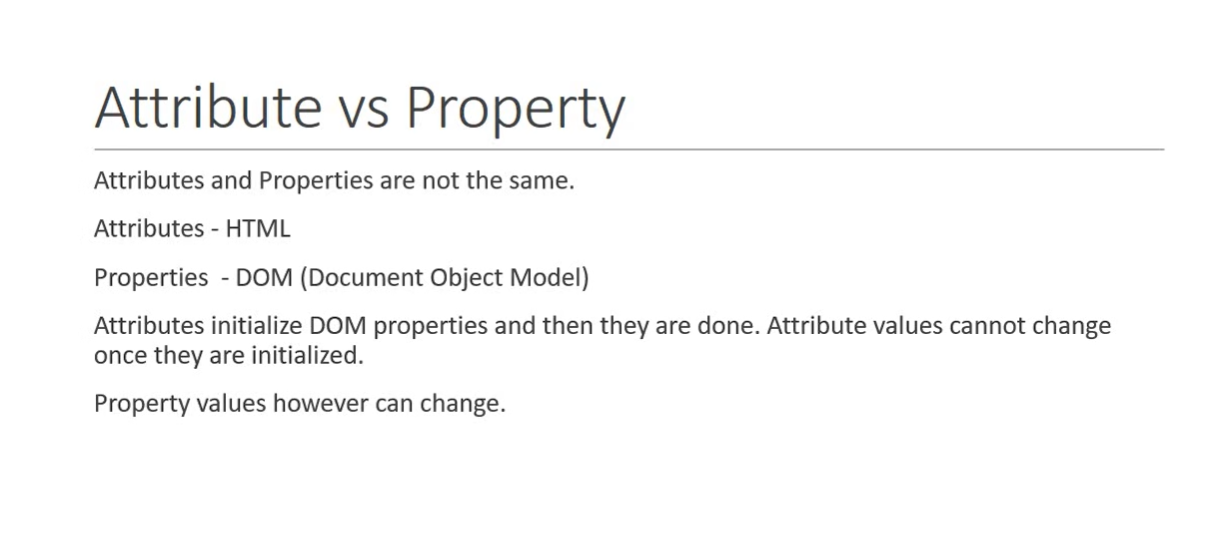
Here , Vishwas is the assinged to attribute value , so it remains the same.





# Property Binding

import { Component } from '@angular/core';

@Component({

  selector: 'app-test',

  templateUrl: './test.component.html',

  styleUrls: ['./test.component.css']

})

export class TestComponent {

  public name = "SESH"

  greetUser(){

    return "Hello " + this.name ;

  }

}

<input type="text" [value]="name" >

# Class Binding

.text-danger{

    color: red;

}

.text-special{

    font-style: italic;

}

.boldClass{

    font-weight:bold;

}

.italicClass{

    font-style:italic;

}

.colorClass{

    color:red;

}

@Component({

  selector: 'app-test',

  templateUrl: './test.component.html',

  styleUrls: ['./test.component.css']

})

export class TestComponent {

  public name = "Sesh"

  public textspecial = "text-special"

  public textdanger = "text-danger"

  public isSpecial = true ;

  public isDanger = true ;

  public isboldClass = true ;

  public isitalicClass = true ;

  public iscolorClass = true ;

  public messageClasses = {

    "boldClass" : this.isboldClass ,

    "italicClass" : this.isitalicClass ,

    "colorClass" : this.iscolorClass

  }

  greetUser(){

    return "Hello " + this.name ;

  }

}

# Event Binding

@Component({

  selector: 'app-test',

  templateUrl: './test.component.html',

  styleUrls: ['./test.component.css']

})

export class TestComponent {

  public name = 'Sesh' ;

  public greeting = '' ;

  greetUser(){

    this.greeting = 'Welcome ' + this.name ;

  }

}

<button (click)="greetUser()"> Greet </button>

<h2> {{greeting}} </h2>