STAGE 2

INSTRUCTIONS

Type something in the input of Stack and then click Push button

OUTPUT

MY-STACK.COMPONENT.HTML

```html
<div class="jumbotron">
  <h1 class="display-3" style="text-align:Center">Stack</h1>
  <div class="form-group">
    <textarea disabled style="height:10em" class="form-control">
{{data}}</textarea>
  </div>
  <div class="input-group">
    <span class="input-group-btn">
      <button type="button" (click)="pushHandler()" class="btn btn-outline-info">Push</button>
    </span>
     
    <input type="text" (keyup)="f1($event)" class="form-control" placeholder="Enter a Value">
     
    <span class="input-group-btn">
      <button type="button"  class="btn btn-outline-danger">pop</button>
    </span>
  </div>
</div>
```

MY-STACK.COMPONENT.TS

```
ort { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-my-stack',
  templateUrl: './my-stack.component.html',
  styleUrls: ['./my-stack.component.css']
})
export class MyStackComponent implements OnInit {

  data = "My Stack Data";
  textFieldInput = "";
  constructor() { }

  f1(event:any)
  {
    this.textFieldInput = event.target.value;
  }

  pushHandler()
  {
      this.data +=  "\n" + this.textFieldInput;
      this.textFieldInput = "";
  }

  ngOnInit() { }

}
```