JavaScript

Programming

Next Slide

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Arthur
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Accueil

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Autre

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Introduction


```
dex.html                    ×

<DOCTYPE! html>

<html>

    <head>

        <script src="js/script.js"></script>

    <head>

    <body>

        <button type="button">Click here!</butto

    </body>

</html>
```


Name	^
index.html	
▼ js	
script.js	
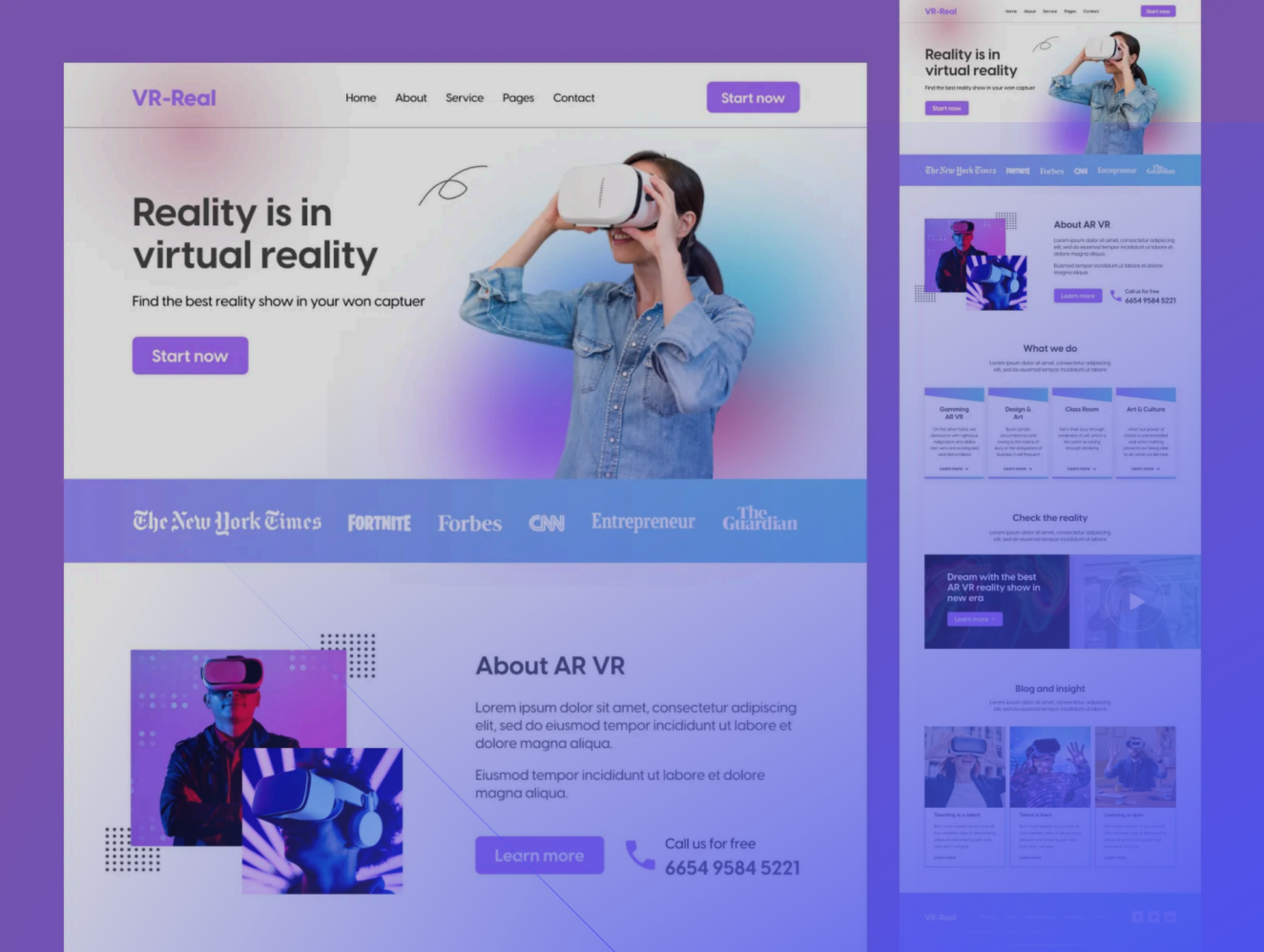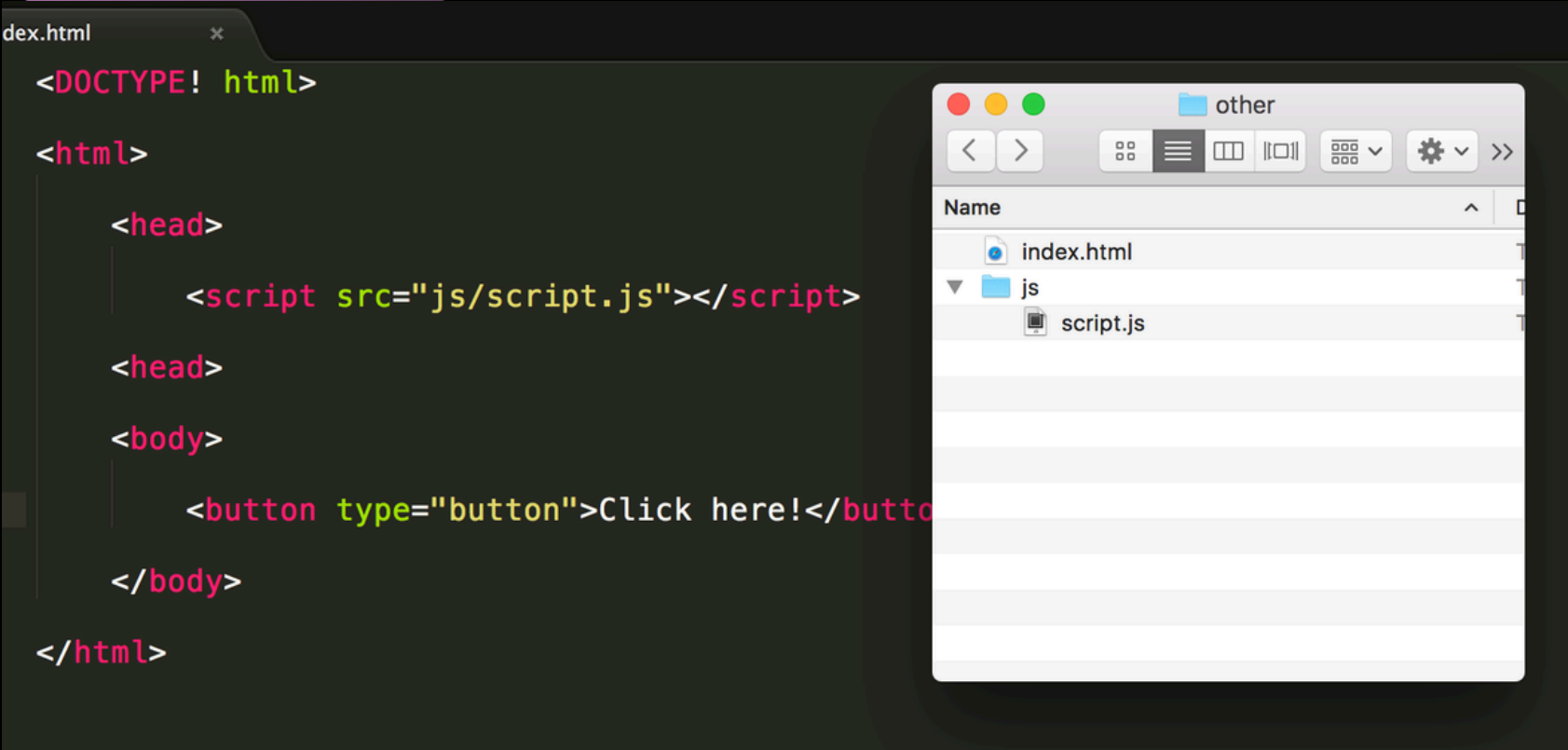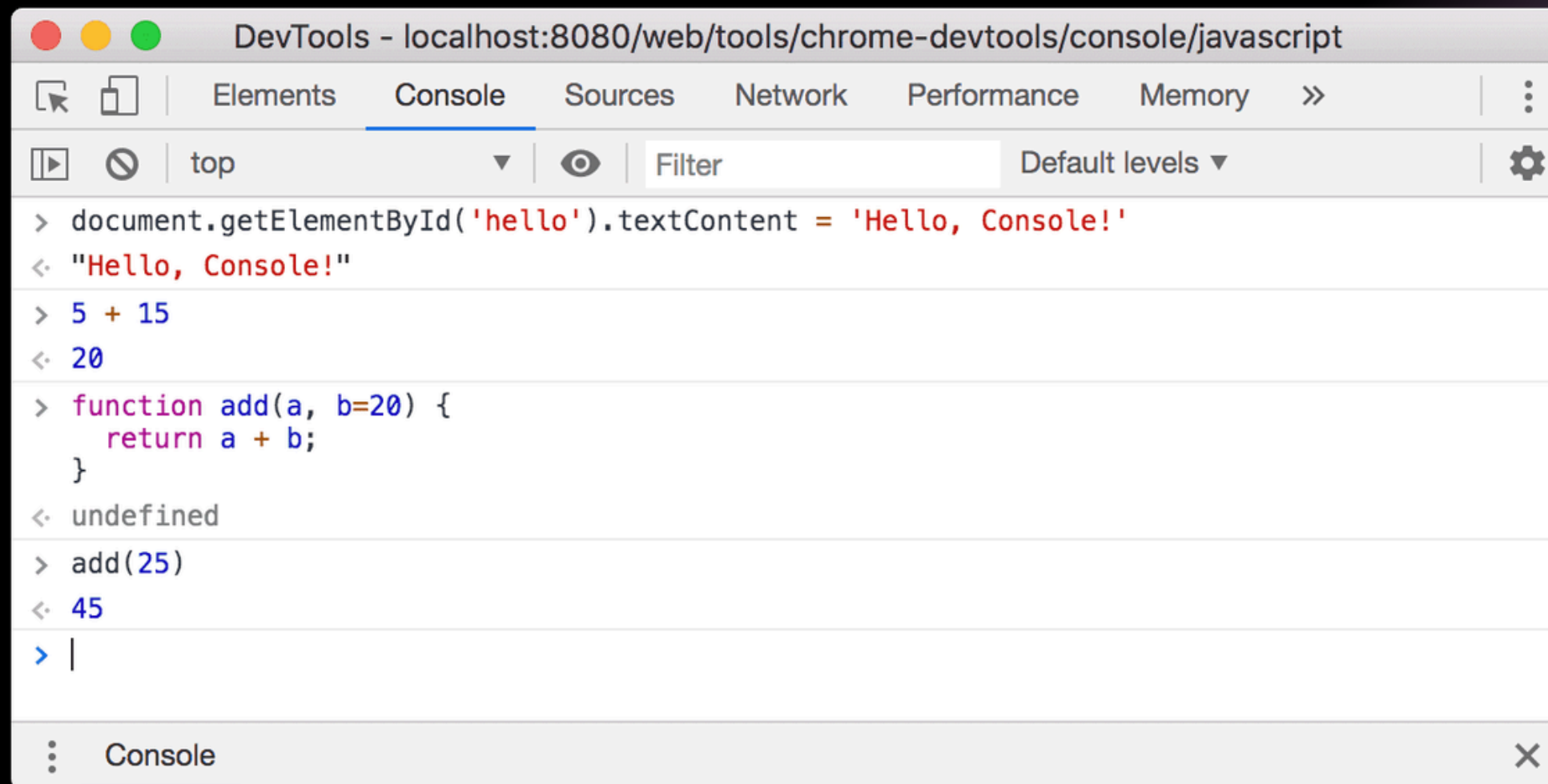
METTRE DU
STYLE/ESTHÉTIQUE

Où s'exécute JavaScript ?
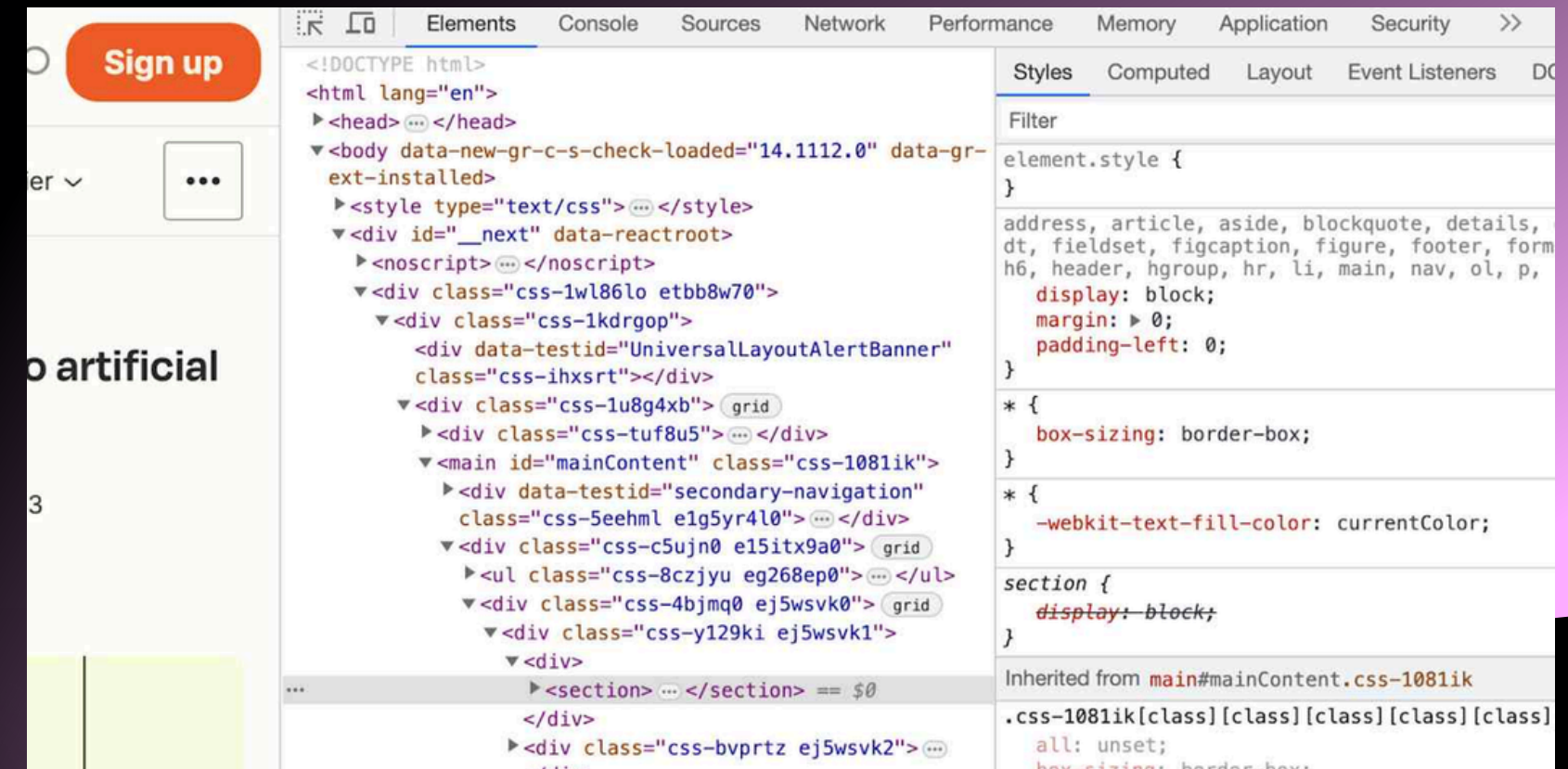
Les differences

```javascript
16  const LOCALE = globalThis.navigator.language
17
18  const div = document.body.appendChild(document.createElement('div'))
19  const list = div.appendChild(document.createElement('ol'))
20
21  const dayNames = new Map()
22
23  for (let i = 0; i < 7; ++i) {
24      const d = Temporal.PlainDate.from({
25          year: Temporal.Now.plainDateISO().year,
26          month: 1,
27          day: i + 1,
28      })
29
30      dayNames.set(d.dayOfWeek, d.toLocaleString(LOCALE, { weekday: 'long' }))
31  }
32
33  for (const num of [...dayNames.keys()].sort((a, b) => a - b)) {
34      list.appendChild(Object.assign(
35          document.createElement('li'),
36          { textContent: dayNames.get(num) },
37      ))
38  }
```

```java
import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.http.HttpStatus;
import org.springframework.http.ResponseEntity;
import org.springframework.web.bind.annotation.*;
import java.util.List;

@RestController
@RequestMapping("/api/products")
public class ProductController {

    @Autowired
    private ProductService productService;

    @GetMapping
    public ResponseEntity<List<Product>> getAllProducts() {
        List<Product> products = productService.findAll();
        return new ResponseEntity<>(products, HttpStatus.OK);
    }


    @GetMapping("/{id}")
    public ResponseEntity<Product> getProductById(@PathVariable Long id) {
        Product product = productService.findById(id);
```
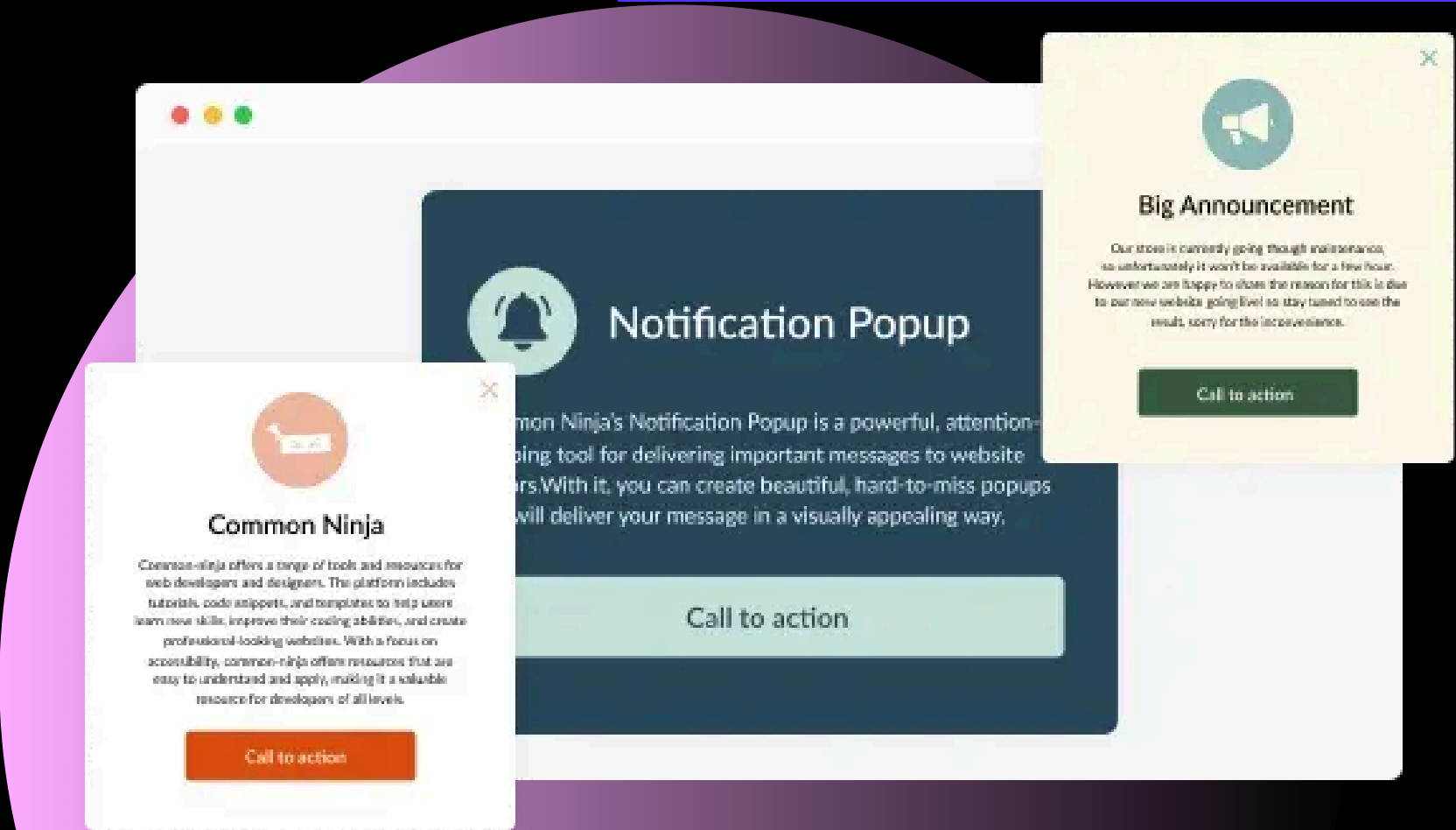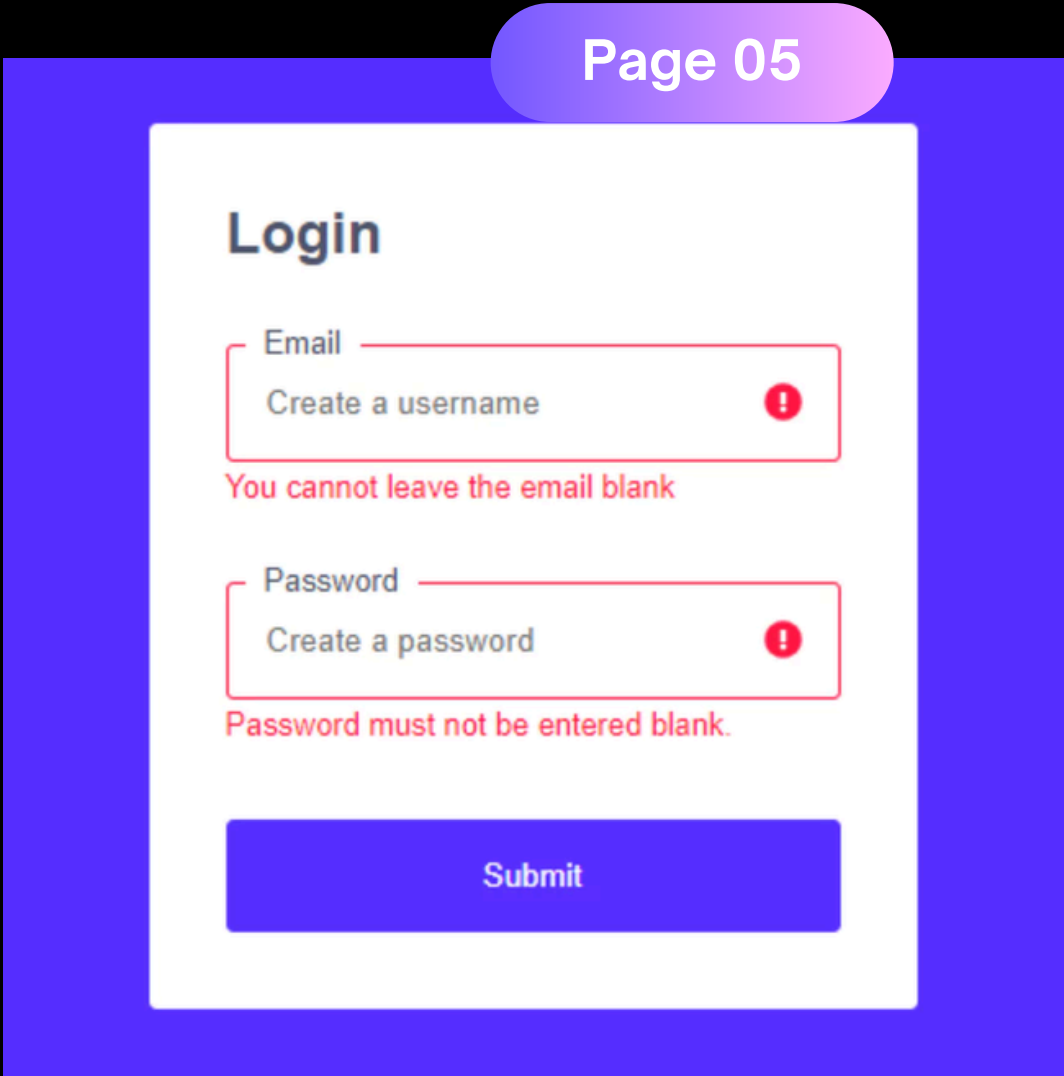
EXEMPLE D'UTILISATION

Arthur
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