
hello-app

- ✓ *String interpolation.*
 - ✓ *Creation of components.*
 - ✓ *Structure of an angular project*
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1. Create the hello-app (just like in the previous exercise).

2. Serve the application and open it.

3. Modify the app.component.html file.

Eliminate everything after the <div> and add a <p> with a welcome text message.

Save the file and see the result in the browser.

4. Verify the string interpolation and hot module replacement.

Go to the app folder.

Open the `app.component.ts` file.

Change the value of the string title.

```
title = 'hello-app';
```

Use `{{ title }}` in the html file to show the title string value.

Save the file and check what happens in the browser.

5. Create a new component.

Add a new terminal to your VS Code.

CLI

```
> cd hello-app
```

```
> ng generate component new
```

Verify that the component is registered on the `app.module.ts` file.

Verify and feel free to modify the `new.component.html` file.

6. Identify the selector from the new.component.ts file.

```
selector: 'app-new'
```

7. Import the component in the app.component.ts file.

```
import { NewComponent } from './new/new.component';
```

8. Use the selector in the app.component.html file.

```
<app-new></app-new>
```