

Actividad 1 de angular

30/09/2025

```
C:\Users\60320>ng new Actividad1
✓ Which stylesheet format would you like to use? CSS [ https://developer.mozilla.org/docs/Web/CSS ]
✓ Do you want to enable Server-Side Rendering (SSR) and Static Site Generation (SSG/Prerendering)? No
✓ Do you want to create a 'zoneless' application without zone.js? No
✓ Which AI tools do you want to configure with Angular best practices? https://angular.dev/ai/develop-with-ai None,
GitHub Copilot [ https://code.visualstudio.com/docs/copilot/copilot-customization ]
CREATE Actividad1/angular.json (2500 bytes)
CREATE Actividad1/package.json (1133 bytes)
CREATE Actividad1/README.md (1532 bytes)
CREATE Actividad1/tsconfig.json (1026 bytes)
CREATE Actividad1/.editorconfig (331 bytes)
CREATE Actividad1/.gitignore (629 bytes)
CREATE Actividad1/tsconfig.app.json (444 bytes)
CREATE Actividad1/tsconfig.spec.json (422 bytes)
CREATE Actividad1/.vscode/extensions.json (134 bytes)
CREATE Actividad1/.vscode/launch.json (490 bytes)
CREATE Actividad1/.vscode/tasks.json (980 bytes)
CREATE Actividad1/src/main.ts (228 bytes)
CREATE Actividad1/src/index.html (309 bytes)
CREATE Actividad1/src/styles.css (81 bytes)
CREATE Actividad1/src/app/app.spec.ts (691 bytes)
```

```
ng serve (Actividad1)
CREATE Actividad1/.github/copilot-instructions.md (1983 bytes)
Packages installed successfully.
Warning: in the working copy of 'package-lock.json', LF will be replaced by CRLF the next time Git touches it
Warning: in the working copy of 'package.json', LF will be replaced by CRLF the next time Git touches it
Successfully initialized git.

C:\Users\60320>cd Actividad1

C:\Users\60320\Actividad1>ng serve

Would you like to share pseudonymous usage data about this project with the Angular Team
at Google under Google's Privacy Policy at https://policies.google.com/privacy. For more
details and how to change this setting, see https://angular.dev/cli/analytics.

No
Global setting: enabled
Local setting: disabled
Effective status: disabled
Initial chunk files | Names | Raw size
main.js | main | 48.42 kB
polyfills.js | polyfills | 95 bytes
styles.css | styles | 95 bytes
| Initial total | 48.62 kB

Application bundle generation complete. [1.282 seconds] - 2025-09-30T08:39:22.787Z

Watch mode enabled. Watching for file changes...
NOTE: Raw file sizes do not reflect development server per-request transformations.
→ Local: http://localhost:4200/
```

ng new Actividad1 para crear un nuevo proyecto

cd Actividad1 para entrar al proyecto

ng serve abre la app en local host 4200

Una vez creado la carpeta vamos a Visual estudio y abrimos la carpeta en Src creamos una nueva carpeta para trabajar sobre ella y en esa carpeta creamos un html y css .

src > app > presentacion > <> presentacion.componente.html > html

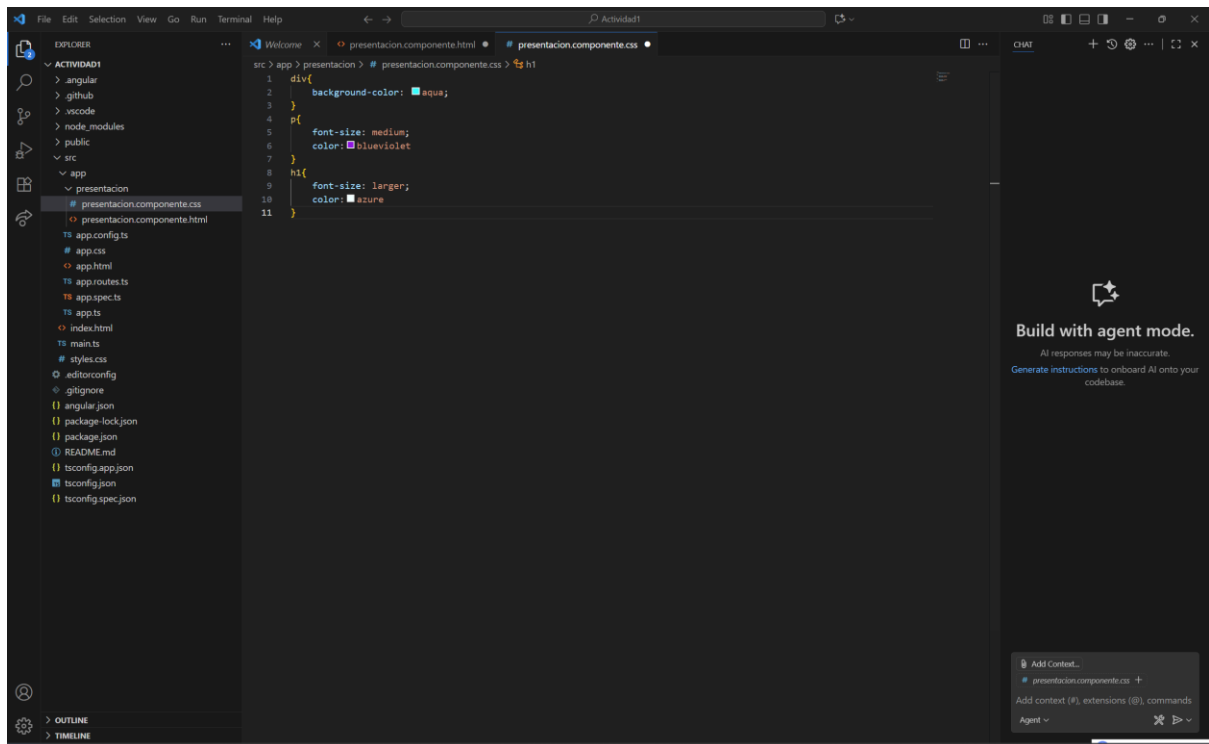
```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Presentacion de componente</title>
7 </head>
8 <body>
9   <div>
10    <h1>Rui Qian</h1>
11    <p>Este es el nuevo proyecto para presentar la tarea de componnete</p>
12  </div>
13 </body>
14 </html>
```

Una vez creada la hoja de html ponemos lo que queramos mostrar luego en la pagina de html.

Y por debajo de title ponemos

```
<link rel="stylesheet" href="presentacion.componente.css">
```

Para dar estilo a la pagina web.



Aqui ponemos lo que queremos modificar de la pagina de html.