

Practical No 2

Aim : Write A Program To Create Components Using Angular CLI.

```
PS C:\Users\Administrator\Desktop\test> ng g c pages/home
Node.js version v25.0.0 detected.
Odd numbered Node.js versions will not enter LTS status and should not be used for
production. For more information, please see https://nodejs.org/en/about/previous-r
eleases/.
CREATE src/app/pages/home/home.spec.ts (540 bytes)
CREATE src/app/pages/home/home.ts (189 bytes)
CREATE src/app/pages/home/home.css (0 bytes)
CREATE src/app/pages/home/home.html (20 bytes)
PS C:\Users\Administrator\Desktop\test> ng g c pages/contact
Node.js version v25.0.0 detected.
Odd numbered Node.js versions will not enter LTS status and should not be used for
production. For more information, please see https://nodejs.org/en/about/previous-r
eleases/.
CREATE src/app/pages/contact/contact.spec.ts (561 bytes)
CREATE src/app/pages/contact/contact.ts (201 bytes)
CREATE src/app/pages/contact/contact.css (0 bytes)
CREATE src/app/pages/contact/contact.html (23 bytes)
PS C:\Users\Administrator\Desktop\test> ng g c pages/about
Node.js version v25.0.0 detected.
Odd numbered Node.js versions will not enter LTS status and should not be used for
production. For more information, please see https://nodejs.org/en/about/previous-r
eleases/.
CREATE src/app/pages/about/about.spec.ts (547 bytes)
CREATE src/app/pages/about/about.ts (193 bytes)
CREATE src/app/pages/about/about.css (0 bytes)
CREATE src/app/pages/about/about.html (21 bytes)
```

```
test
├── public
├── src
│   ├── app
│   │   ├── pages
│   │   │   ├── about
│   │   │   ├── contact
│   │   │   └── home
│   │   │       ├── home.css
│   │   │       ├── home.html
│   │   │       ├── home.spec.ts
│   │   │       └── home.ts
│   │   ├── app.config.ts
│   │   ├── app.css
│   │   ├── app.html
│   │   ├── app.routes.ts
│   │   ├── app.spec.ts
│   │   └── app.ts
│   ├── index.html
│   ├── main.ts
│   └── styles.css
├── README.md
├── angular.json
├── package-lock.json
├── package.json
├── tsconfig.app.json
├── tsconfig.json
└── tsconfig.spec.json
```