To install angular:

npm install -g @angular/cli

ng --version

upgrade to latest version:

npm uninstall -g @angular/cli

npm cache verify

npm install -g @angular/cli

Create Angular Workspace:

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- Angular workspace provides a collection of Angular Project.

- workspace provides a common library shared across multiple projects.

ng new workspaceName --createApplication=false.

Adding Components using CLI commands:

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ng generate component name -> It generates a component with 4 files

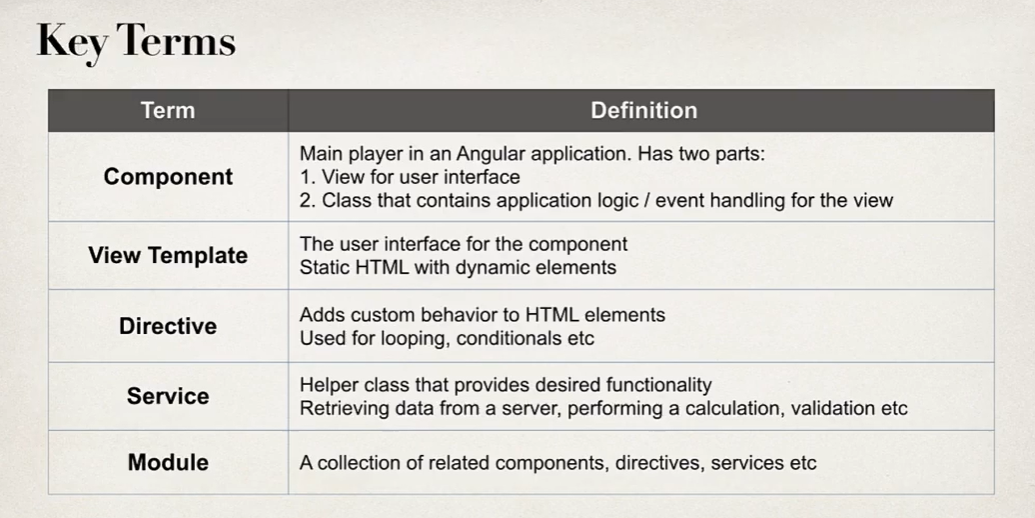
ex:ng g c home --inline-style --inline-template --skip-tests --dry-run

**Angular:**

Angular is a framework for building modern single-page applications.

**Features:**

* Component based framework.
* Clean separation of template coding and application logic.
* Built-in support for data binding and dependency injection.
* Supports responsive web design and modern frameworks.

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