Certainly! **Angular** is a comprehensive **JavaScript framework** that simplifies building dynamic web applications by providing tools for creating reusable components, managing state, handling routing, and more. [It’s widely used for creating robust, single-page applications (SPAs) and progressive web apps (PWAs)](https://angular.io/guide/libraries) [1](https://angular.io/guide/libraries)[2](https://docs.angularjs.org/guide/introduction)[3](https://stackoverflow.com/questions/32050734/is-angular-js-a-library-or-a-framework).

Here are **five free resources** where you can learn Angular:

1. [**Angular Official Documentation**](https://angular.io/guide/libraries): The official Angular documentation offers insightful tutorials and guides for beginners, covering various aspects of Angular development [4](https://angular.io/resources?category=education).
2. [**Codecademy’s Learn AngularJS**: Codecademy provides a course that teaches you how to develop single-page web applications using AngularJS](https://angular.io/guide/libraries) [5](https://bing.com/search?q=angular.js+free+learning+resources).
3. [**W3Schools Angular Tutorial**: W3Schools offers a beginner-friendly tutorial with practical examples to get you started with Angular](https://angular.io/guide/libraries) [6](https://www.telerik.com/blogs/top-11-angular-training-learning-resources-beginners).
4. [**MDN Web Docs - Angular**: MDN Web Docs provides detailed information about Angular, including its concepts, features, and best practices](https://angular.io/guide/libraries) [7](https://angular.io/resources/).
5. [**Angular Nation**](https://angular.io/resources/): Angular Nation is a free private network where Angular developers can collaborate, ask questions, and share knowledge [8](https://www.mygreatlearning.com/angular-js/free-courses).

Happy learning! 🚀🌟