

AngularJS For Beginners

Modality: On Demand

Duration: 3 Hours

About this course:

This AngularJS crash course is aimed at those who already have a basic understanding of HTML, CSS and Javascript, but who may have limited experience of AngularJS projects. With 3 hours of content and over 50 lectures, it's a fast and efficient way to get yourself up to speed with this framework and start using it in the real world.

This course will allow you to grasp the basic concepts of AngularJS and its main features. You'll be provided with functional examples throughout to compound your learning, giving you the opportunity to put it to practical use.

By the end of the course, you will be confident enough to begin your own AngularJS projects, using the framework for creating web and hybrid applications of your own. You will have solidified your understanding of the AngularJS language and will be more than capable of putting to real world use with immediate effect.

The average salary for an Angular JS Developer is **\$76,646** per year.

Course Objective:

- Introduction to AngularJS
- Your first simple Hello World App
- Angular Expressions
- Abstracting the controller into a module
- 2 Way data handling
- Usage of ngrepeat, ngshow, nghide & ngif
- Form submissions
- Usage of filter search
- Uppercase and lowercase filter
- Form validations

Audience:

People who have basic understanding of HTML, CSS and javascript. Those that have possibly dabbled in Angular.js and want to solidify their understanding of the language. Those that are looking to learn the course by working on a practical application.

Pre-requisites:

- Basic understanding of HTML, CSS, and javascript

Course Outline:

- Section 1: Course Introduction
- Section 2: Introduction to Angular
- Section 3: Angular Core Features Overview
- Section 4: Intro To Grocery List App
- Section 5: Easy Navigation In Grocery List Using Routing
- Section 6: Adding, Updating & Deleting Grocery Items
- Section 7: Connecting Our App To The Cloud
- Section 8: Conclusion