

## Why Front End (UI) Developer Certifications ?

The front End is what the user sees and interacts with.

It's the app on your phone or the website you visit. So, front-end developers are in charge of building beautiful, interactive user interfaces.

As a front-end developer, you should know HTML, CSS, JavaScript and at least one of the popular JavaScript frameworks/libraries that are used for building client apps, including Angular, React and Vue.

## Audience Profile :

- Anyone who is willing to build their own JavaScript based project
- Anyone who wants to learn angular

## Prerequisites:

- Basic Knowledge of Computer Science.



## Course Overview:

- Our course is designed for individuals who are interested in learning the skills necessary to become a front-end developer.
- From HTML, CSS, and JavaScript, to responsive web design and web performance optimization, our course covers everything you need to know to start building your own web pages and web applications.
- Our instructors are experienced professionals in the field, and they will guide you through the learning process, providing hands-on experience and real-world examples.
- Our course also includes access to a variety of tools and resources that will help you stay up-to-date with the latest technologies and trends.
- Whether you're a complete beginner or have some experience with front-end development, our course is designed to help you achieve your goals.
- Upon completion, you will have the skills and confidence to start your career as a front-end developer or take your existing skills to the next level.
- Don't miss this opportunity to learn the skills that are in high demand and join our course today!

## In this Learning path

1. HTML, CSS and JavaScript
2. Angular Front End Developer

## HTML, CSS and JavaScript Outline:

- Module 1: How the web works?
- Module 2: HTML
- Module 3: CSS
- Module 4: JavaScript
- Module 5: HTML5
- Module 6: CSS3
- Module 7: Advanced JavaScript
- Module 8: jQuery

## Angular Front End Developer Outline:

- Module 1: Introducing Angular
- Module 2: Introduction to TypeScript
- Module 3: Components
- Module 4: Component Templates
- Module 5: Inter Component Communication
- Module 6: Template Driven Forms
- Module 7: Reactive Forms
- Module 8: Services and Dependency Injection
- Module 9: Pipes and Data Formatting
- Module 10: HTTP Client
- Module 11: The Angular Component Router
- Module 12: Advanced HTTP Client
- Module 13: Unit Testing Angular Applications

## Training Solutions:

✓ Offline Classroom Instructor-Led Training in our labs or onsite Locations.

✓ Virtual Instructor-Led Training Via Virtual Video Conferencing Tools.

## Why Learners Prefer CLS as their Training Services provider ?

- Premium Training Services Accredited from Global Technology Vendors.
- Best Rated Experts & Certified Trainers in Egypt.
- Official Training Hours, Practice Labs, Hands-on Learning.
- CLS Training Classrooms are designed with High Edge PCs and Training Facilities.
- Return on Training Investment is Guaranteed to boost performance.

