

# FinTech Software Developer

Programmazione WEB - HTML | CSS | Javascript

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# Angular

## Introduction

Shadi Lahham - Web development

Angular

# Angular- quick overview

What is [Angular](#) ?

- A framework written in [Typescript](#)
- A platform for building SPAs single-page client applications
- Angular applications use HTML, CSS/SCSS and TypeScript
- Implements core and optional functionality as a set of TypeScript libraries

Optional reading:

[Angular Features: What It Brings to Us?](#)

[Pros and Cons of Angular Development](#)

# Setup and CLI

# Setup and using CLI

Setup steps to get started with Angular

[Setting up the local environment and workspace](#)

Solution when unable to install npm packages globally

[How to install Angular CLI locally; without the -g flag](#)

Using the Angular CLI

[Angular CLI](#)

[CLI Reference](#)

# Guides & introduction

# Online tutorial

Angular provides a tutorial that can be tried directly in an online playground

[Learn Angular](#)



# Tutorial

Angular also has an extensive step by step tutorial

[Build your first Angular app](#)

# Concepts

Angular has some important concepts to understand to be able to use well

[Angular Essentials](#)

[Components](#)

[Templates](#)

[Dependency Injection & services](#)

[Attribute binding](#)

[Two-way binding](#)

Dig deeper

# Pipes and routes

After you finish the basic tutorial, choose one of the following to learn in-depth:

1. Routing

[Routing](#)

2. Pipes

[Pipes](#)

[Angular Pipes: Learn How to Create and Implement](#)

[What are Pipes in Angular | Video](#)