

The advertisement features a dark blue background with a glowing laptop in the center. The laptop screen displays a web application with a line graph and some text. The text 'Online Training' is in a light blue font, while 'ASP.Net MVC Core & ANGULAR 10' is in a large, bold, white font. In the top right corner, there is a white button with the text 'Enroll Now'. In the bottom left, there is a white button with the text 'Sign Up!'. Below the 'Sign Up!' button, there is a phone icon followed by the number '+91 98892 00362' and an email icon followed by the address 'sudamatelecom@gmail.com'. The background is decorated with faint, glowing circuit-like lines.

Online Training

ASP.Net MVC Core & ANGULAR 10

Enroll Now

Sign Up!

+91 98892 00362

sudamatelecom@gmail.com

About KnapSack

KnapSack is one of the leading e-learning training providers with more than 600 individual learners across 55+ countries. We are on a mission to democratize education as we believe that everyone has the right to quality education. Our courses are delivered by subject matter experts from top MNCs, and our world-class pedagogy enables learners to quickly learn difficult topics in no time. Our 24/7 technical support and career services will help them jump-start their careers in their dream companies.

Why take up this course?

The demand for these course is at an all-time high, and more than 80% of all companies would adopt this shortly. The average salary of a professional with **.Net 6, Angular 14, Azure DevOps and Azure Cloud** skills is US\$130,000 per year – Business Insider. People who have skills in both Azure with DevOps have great demand in the marketplace – Indeed Our online training will help you learn **.Net 6, Angular 14, Azure DevOps and Azure Cloud** and hence upgrade your career.

Who should take up this course?

1. Software Developers
2. Cloud Professionals and Solutions Architects
3. Project Managers and Technical Leads
4. Learners who want to build a career in **.Net 6, Angular 14, Azure DevOps and Azure Cloud**

Timings: Morning Shift - 11 AM IST - 12:30 PM IST
Evening Shift - 9PM IST - 10:30 PM IST

- * Implement each & every concept in project, & this training will be practical oriented.
- * We will work on live project or practice on dummy project during course, and course duration will be of two months daily 1.5 hours

Angular 14

- **What is Angular**
- **Difference Angular & AngularJs**
- **Angular CLI**
- **Node JavaScript Introduction**
- **Setup a Project**
- **Setup Node js with angular**
- **Typescript Introduction**
- **What is bootstrapping in Angular**
- **Create Your First App**
-

Modules and Components

- **What is Component in Angular**
- **What is Module in Angular**
- **Create and Start Component**
- **Why Component are important.**
- **How we create a component**
- **Create Component using CLI**
- **What is nesting Component**

Databinding in Angular

- **What is Databinding**
- **String Interpolation**
- **What is Property Binding**
- **Difference between Property Binding and String Interpolation**
- **Two Way binding**
- **Template Reference Variable**

Directives in Angular

- **What is Directives**
- **Structural Directive**
- **Attribute Directive**
- **Component Directive**

Dependency Injection in Angular

- **What is Dependency Injection**
- **What is Services**
- **Inject Service and Injection**
- **Create Data Service**

Routing

- **What is Routing?**
- **Loading of Routes**
- **Navigation and its path**
- **Styling of Router Links**

- **Relative Path Navigation**
- **Define parameter in Routing**
- **Fetch Routing Parameter**
- **Observables**
- **JWT Authentication**
- **Nested Routing (Lazy loading)**
- **Config Query Parameters**
- **Route Guards**
- **Protect Routes with canActivate**

Reactive Forms

- **What is Reactive Forms**
- **Create Reactive form**
- **Syncing of HTML and Form**
- **Adding Validation**
- **Submit Forms**
- **Custom Validators**

Pipes

- **What is Pipes in Angular**
- **How we use pipes**
- **Built in & Custom Pipes**

HTTP Requests

- **What is HTTP Requests**
- **How it work**
- **How to send requests & get response**

Unit Testing

- **What is Unit Testing**
- **How to Analyze CLI Testing Setup**
- **Running Test with CLI**
- **Testing with Karma & Jasmine**

C# .NET 6

- **What is .NET**
- **What is C#**
- **Simple program in C#**
- **Variables**
- **Constants**
- **Value types & reference types**
- **Operators & conditional statements**
- **Array & string**
- **Object oriented programming**

- **Class & Objects**
- **Dependency Injection**
- **Inheritance**
- **Polymorphism**
- **Interface**
- **Exception Handling**
- **ADO.NET**
- **Database CRUD operations**
- **Connecting with Database**
- **MVC Introduction**
- **First MVC Application**
- **Razor Engine & it's Syntax**
- **HTML Helpers**
- **Validations & Annotations**
- **Entity Framework**
- **Web API**
- **CRUD operations in WEB API**

Azure DevOps

- **What is DevOps**
- **Boards**
- **Repository**
- **Pipelines**
- **CI/CD**
- **Artifacts**
- **Git & Version Control**

Azure Cloud : For .Net & Angular

- **What is Cloud**
- **Azure Cloud Overview**
- **IAAS, PAAS, SAAS**
- **Resource Group**
- **Resource**
- **App Service**
- **Function App**
- **Database MySQL & SQL Server**
- **Virtual Machines**
- **Deployment of application on PAAS platform**