

SALESFORCE – LIGHTNING (LWC) COURSE CONTENT

- **Introduction of Salesforce Lightning**

Introduction to Salesforce Lightning Platform

- **Working on Classic to Salesforce Lightning Migration**

About previous user experience

Check lists before moving to lightning experience

Rolling out to lightning experience

- **Lightning Experience Basics**

Get Started with Lightning

Decide When Lightning Experience Is Right for Your Company

Enable Lightning Experience

Disable switch between lightning experience and Salesforce classic

- **Administration**

Type of page assignment

Lightning App Builder

App Launcher

Object Manager

Global Search

Compact Layouts

Sales Cloud Features in lightning

Reports And Dashboards In lightning

Lightning App Builder

Domain

Need of Custom Domain

Lightning Process Builder

Service Cloud Features

Need Of Custom Domain

- **Lightning Experience Development**

User Interface Development Considerations

Use Visualforce in Lightning Experience

Enable Lightning Components in your Salesforce org

Create an Apex Controller that exposes data and logic to Lightning Applications

Create a Lightning Application

Create Lightning Components

Create Lightning Events

Communicate between Lightning Components using Lightning Events

Use Static Resources in a Lightning Application

- **Fundamentals of Salesforce Lightning**

Introduction to Salesforce Lightning Component

Salesforce Lightning Components Basics

Create and Edit Lightning Components

Attributes and Expressions

Handle Actions with Controllers

Input Data Using Forms

Connect to Salesforce with Server-Side Controllers

Connect Components with Events