

Salesforce- Developers

Session 1: Introduction to Salesforce Developer

✓ Introduction to MVC	✓ Visualforce
✓ Introduction to Salesforce IDE	✓ Working with Visualforce in More Depth

Session 2: Working with SOQL and SOSL

✓ Learning Objectives	✓ Execute SOQL Queries
✓ Execute SOQL Queries	✓ More details on SOQL and SOSL

Session 3: Visualforce Basics

✓ Get started with Visualforce basic	✓ Create and edit Visualforce page
✓ Use simple variables and formula	✓ Use standard controllers
✓ Display Records, Fields and Tables	✓ Input Data Using Forms
✓ Use Standard List Controllers	✓ Use Static Resources, Create and use Custom Controllers

Session 4: Apex Triggers

✓ Get started with Apex Triggers	✓ Bulk Apex Triggers
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Session 5: Lightning Design System

✓ Key Principles Behind The Design System	✓ Get started with the Design System
✓ Grid System	✓ Work with Salesforce Data
✓ Use Image, Icons and Avatars	Layout a Record Home Page and Using Advance Components

Session 6: Aura Components Core Concepts

✓ Learn About Bundles and Request Lifecycle	✓ Learn Architectural Concepts
✓ Learn Coding Concepts	✓

Session 7: Data Security

✓ Overview of Data Security	✓ Control Access to the Org
✓ Control Access to the Objects	✓ Control Access to the Fields
✓ Control Access to the Records	✓ Create a role Hierarchy
✓ Defining Sharing Rules	

Session 8: JavaScript Skills for Salesforce Developers

✓ Learn JavaScript Core Concepts	✓ JavaScript in Browser
✓ Work with Object, class and Prototypical Inheritance	✓ Take action with events and functions
✓ Learn about context, Scopes and Clousers	✓ Write Asynchronous JavaScript

Session 9: Lightning Components

✓ Create Lightning Components	
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Session 10: Apex Development

✓ Get started with Apex	✓ Use sObjects
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✓ Manipulate Records with DML	✓ Write SOQL Queries
✓ Write SOSL Queries	