sifcore

Live online · Instructor-led



COURSE BROCHURE

Learn **live** from industry trainers.
Build **real skills**. Get **career support**.

SALESFORCE

Salesforce LWC Training Program

Build modern Salesforce user interfaces with Lightning Web Components: modern JavaScript, Lightning Data Service, Apex calls, component communication, Jest testing and real projects built from Salesforce's official sample apps.

2311+	4.8 ★	50+	100%	ISO 9001	MSME
Students trained	Google rating	Courses	Live online	Certified	Registered

+91 99907 77206 · support@sifcore.com

SALESFORCE LWC TRAINING PROGRAM

Course Overview

Lightning Web Components (LWC) is how Salesforce teams build user interfaces today. Developers who know both Apex and LWC are among the most in-demand Salesforce profiles.

This course is the next step after our Salesforce Developer (Apex) course. It starts with modern JavaScript, then goes deep into LWC data, communication, real UI patterns, testing and deployment, and prepares you for the user interface part of the Salesforce developer exams.

DURATION
6–8 weeks

CURRICULUM
10 modules

FORMAT
Live online, instructor-led

BATCHES
Weekday and weekend

LEVEL
Intermediate (after Apex)

CERTIFICATE
SifCore certificate

What you will learn

- Write modern JavaScript (ES6+) with confidence
- Read and save records with Lightning Data Service
- Connect components with events and Lightning Message Service
- Use LWC in Flow screens, Quick Actions and Experience Cloud
- Build, style and deploy Lightning Web Components
- Call Apex from components and refresh data
- Build real UIs with datatables, modals, toasts and navigation
- Test components with Jest and debug them in Chrome DevTools

SALESFORCE LWC TRAINING PROGRAM

9 in 1 Course

Everything you get when you join SifCore, in one course.

01

Training

Live online, instructor-led interactive sessions.

02

Projects

LWC projects and a capstone app you can show in interviews.

03

Internship

Internship assistance to gain practical experience of what you learn.

04

Placement

Placement assistance for 1 year after successful course completion.

05

Certification

SifCore certificate plus guidance for the UI section of the Salesforce Platform Developer exam.

06

E-learning access

LMS access with class recordings, study material, assessments and more.

07

Bootcamps

Regular bootcamps spread over the next 12 months.

08

Hackathons

Take part in SifCore hackathons and competitions, absolutely free.

09

Membership

1-year premium membership of SIFCORE ERP Academy with Salesforce Development course enrolment.

Who it's for

Who should join

- SifCore Salesforce Developer (Apex) course graduates
- Apex developers who want to build user interfaces
- Front-end developers moving to Salesforce
- Salesforce professionals aiming for full-stack Salesforce roles

Career paths

- **LWC Developer**
- **Salesforce Developer**
- **Salesforce Front-end Developer**
- **Salesforce Technical Consultant**

SifCore LaunchPad: career support from day one

01	02	03	04	05
Learn	**Build**	**Practice**	**Prepare**	**Launch**
Live instructor-led classes	Real-world projects	Free batch repeat	Resume and LinkedIn makeover	Placement assistance
Class recordings and LMS access	Internship / project letter	SifCore certificate and exam guidance	Mock interviews with feedback	Alumni community and job updates

We provide placement assistance, not guaranteed placement. Jobs depend on your skills and interviews.

Learning & Career Benefits

Learning benefits

01 Learn the modern JavaScript that LWC is built on.

02 Build components the way Salesforce recommends today, using LWC rather than Aura.

03 Work with Salesforce data through Lightning Data Service and Apex.

04 Connect components with events and Lightning Message Service.

05 Build real UI patterns: datatables, modals, toasts and navigation.

06 Test components with Jest and use them in Flow, Quick Actions and Experience Cloud.

Career benefits

01 Combine Apex and LWC, the skill pair most Salesforce developer roles ask for.

02 Show a GitHub portfolio with LWC projects and a capstone app.

03 Answer real interview tasks such as building a datatable or a modal.

04 Become eligible for LWC Developer, Salesforce Developer and Technical Consultant roles.

05 Show your SifCore certificate, and your Salesforce credential once you pass the exam, on your resume and LinkedIn.

Learn it. Apply it. Grow with it.

Every module is practised on a real Salesforce org, so you build skills employers can see.

Course Curriculum

Phase 1 | JavaScript & LWC foundations · Modules 1–3

01 Modern JavaScript for LWC

- let, const and scope
- Arrow functions and template literals
- Destructuring, spread and rest
- Array methods: map, filter, reduce, find
- Classes and ES modules (import / export)
- Promises, async and await
- Events, bubbling and capturing
- Shadow DOM basics

02 LWC setup & architecture

- What LWC is; LWC vs Aura
- Setting up VS Code and the Salesforce CLI
- Developer orgs and scratch orgs
- The component bundle: HTML, JavaScript, CSS and metadata
- Targets: record, app and home pages
- Creating and deploying your first component
- Using LWC inside Aura (and when you still need Aura)

03 Templates, reactivity & styling

- Data binding in templates
- Conditional rendering with lwc:if, lwc:elseif and lwc:else
- Lists with for:each and iterator
- Getters for computed values
- Reactivity rules and when @track is still needed
- Component CSS and the Shadow DOM
- Styling with SLDS and styling hooks

Course Curriculum

Phase 2 **Data & communication** · Modules 4–7

04 Decorators & lifecycle hooks

- @api public properties and methods
- @wire and wire adapters
- renderedCallback and disconnectedCallback
- Common lifecycle mistakes
- @track for objects and arrays
- constructor and connectedCallback
- errorCallback and error boundaries

05 Lightning Data Service

- Why LDS: caching and sharing without Apex
- getRecord and getFieldValue
- Object and picklist info (lightning/uiObjectInfoApi)
- GraphQL wire adapter: an introduction
- lightning-record-form, record-edit-form and record-view-form
- createRecord, updateRecord and deleteRecord
- Refreshing records after changes

06 Calling Apex from LWC

- @AuraEnabled and cacheable Apex
- Imperative Apex calls
- Passing parameters and returning wrapper data
- Wire to a property vs wire to a function
- refreshApex after updates
- Handling errors and loading spinners

07 Component communication

- Parent to child with @api
- Event bubbling and composed events
- Lightning Message Service for unrelated components
- Choosing the right communication approach
- Child to parent with custom events
- Calling child methods from the parent
- Replacing the old pubsub pattern

Course Curriculum

Phase 3 **Real-world UI, testing & career** · Modules 8–10

08 Base components & real UI patterns

- The Lightning Component Library
- lightning-datatable: sorting, row actions and inline edit
- Modals with LightningModal
- Toast messages and confirm dialogs
- NavigationMixin and CurrentPageReference
- @salesforce modules: schema, label, user, resourceUrl, i18n
- Static resources and third-party libraries
- Dynamic components with lwc:component

09 LWC everywhere, testing & security

- LWC in Flow screens
- LWC as screen and headless Quick Actions
- LWC in Lightning App Builder and Experience Cloud sites
- Jest setup with sfdx-lwc-jest
- Writing tests, mocks and matchers
- Debug mode and Chrome DevTools
- Lightning Web Security
- Accessibility and performance best practices

10 Projects, exam prep & interviews

- Walkthrough of Salesforce's LWC Recipes
- Sample apps: eBikes (retail) and Dreamhouse (real estate)
- Capstone: a property search app with datatable, filters, modal and Apex
- Publishing your code on GitHub as a portfolio
- User interface questions for the Platform Developer exam
- Overview of the Salesforce Certified JavaScript Developer exam
- LWC interview questions, resume and LinkedIn

Hands-on in VS Code and a real Salesforce org

Build and deploy every component from VS Code with the Salesforce CLI, keep your code in Git, and finish with a capstone app you can show in interviews.

Tools & Technologies

The tools you will use hands-on throughout the course.

- **VS Code**
- **Salesforce CLI**
- **Chrome DevTools**
- **Jest**
- **Git & GitHub**
- **Lightning Component Library**
- **SLDS**
- **Trailhead**

Real projects

Apply each phase to a practical project you can show in interviews.

Industry trainers

Learn live from trainers with real Salesforce experience.

Career support

Resume, LinkedIn, mock interviews and placement assistance.

Hands-on in VS Code and a real Salesforce org

Build and deploy every component from VS Code with the Salesforce CLI, keep your code in Git, and finish with a capstone app you can show in interviews.

Learning Journey

Your phase-by-phase path from Salesforce basics to your first Salesforce role.

1

Phase 1: JavaScript & LWC foundations (Modules 1–3)

Modern JavaScript for LWC · LWC setup & architecture · Templates, reactivity & styling

2

Phase 2: Data & communication (Modules 4–7)

Decorators & lifecycle hooks · Lightning Data Service · Calling Apex from LWC · Component communication

3

Phase 3: Real-world UI, testing & career (Modules 8–10)

Base components & real UI patterns · LWC everywhere, testing & security · Projects, exam prep & interviews

4

Career launch (SifCore LaunchPad)

Resume and LinkedIn makeover · Mock interviews with feedback · Placement assistance and job updates

Start your journey with a free live demo class.

Meet the trainer, see how classes work and get a personalised plan from our counsellor.

TRAINING CERTIFICATION

Earn your certificate

Complete the course and get your SifCore certificate, ready to add to your resume and LinkedIn profile.



SifCore course certificate

Awarded when you successfully complete the course. Each certificate carries a unique certificate number.

Certification exam guidance

Our trainers guide you on preparing for the official exam. Exams are booked and paid for directly with the certifying body.

Salesforce Certified Platform Developer (UI section) · Salesforce Certified JavaScript Developer

STUDENT REVIEWS

What our students say

4.8 ★★★★★
Based on 61 Google reviews

Read all reviews on
Google · SifCore

KD **Karan D.**
Salesforce LWC student

★★★★★

I completed the Salesforce LWC training, and it was a great experience. The course is practical and well-structured, and the trainer explains concepts clearly. It really helped me understand how to build real-world components. Highly recommended for improving Salesforce development skills.

AC **Avinash Chand**
Salesforce Developer student

★★★★★

I completed the Salesforce Developer course at Sifcore Institute, and it was a great learning experience for me. The training was practical and easy to understand, especially topics like Apex, Triggers, SOQL, and Lightning Web Components. The trainer was supportive and always ready to clear doubts.

TH **Tahir Hussain**
Salesforce Admin & Development student

★★★★★

I joined Sifcore for the Salesforce course and overall my experience has been really good. The course is well structured and covers both Admin and Development (Apex, LWC, integrations). The best part is the practical approach — you actually work on real-time projects, which helps a lot in understanding how things work in real jobs. Trainers are supportive and mock interviews + resume guidance helped me gain confidence.

DK **Deepak Kumar**
Salesforce student

★★★★★

I joined SIFCORE Institute for the Salesforce course, and it turned out to be a good learning experience. The teaching is practical and easy to follow, and the trainers explain concepts with real-time examples. Classes are well-managed, and the small batch size makes learning more comfortable.

QUESTIONS

Frequently asked questions

How long is the Salesforce LWC course?

The course runs for 6–8 weeks, with weekday and weekend batches so you can learn alongside college or work.

What do I need to know before joining?

Apex basics (or our Salesforce Developer course) and basic HTML and CSS. We teach the modern JavaScript you need from the start.

Does this course teach Apex?

Only how LWC calls Apex. Apex itself is taught in our Salesforce Developer course, which comes before this one.

Are the classes live or recorded?

All classes are live and online with a trainer. You also get class recordings and LMS access, so you can revise any session.

Which certification does this course prepare me for?

It covers the user interface part of the Salesforce Certified Platform Developer exam and gives an overview of the Salesforce Certified JavaScript Developer exam. Exams are booked and paid for directly with Salesforce. You also receive a SifCore course completion certificate.

Do you guarantee a job after the course?

No. We provide placement assistance, including resume and LinkedIn support, mock interviews and job updates, but we do not guarantee placement. Jobs depend on your skills and interviews.

What are the course fees?

Fees depend on the batch and any current offer. Book a free demo or WhatsApp us for the latest fees.

Still unsure? Talk to our counsellor in a free demo class.

Call or WhatsApp +91 99907 77206 for batch dates, fees and current offers.

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ABOUT SIFCORE · EST. 2024 · NOIDA

Bridging the gap between education and employment.

SifCore Institute was founded in 2024 in Noida by industry professionals who saw first-hand how talented graduates were struggling to get hired. So we built a 100% online training institute that focuses on practical skills, real outcomes and placement support.

OUR MISSION

To empower every learner with the skills, confidence, and connections needed to build a meaningful career.

OUR VISION

To become one of India's most trusted career training institutes, known for practical learning and real career results.

Practical Training
Hands-on projects with real-world challenges.

Industry Mentors
Learn from trainers with real industry experience.

Career Support
Resume help, mock interviews and interview opportunities.

ISO 9001 Certified | MSME Registered | NIDI Registered | 2311+ students trained | ★ 4.8 on Google

Book your free live demo class

Talk to our counsellor for batch dates, fees and current offers.

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CLASSES
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