Salesforce Assignment

♦ Phase 1: Setting Up Salesforce Service Cloud

1 Enable Service Cloud Features

Go to **Setup** in Salesforce and enable the following features:

- ✓ Case Management Track student queries & assign them to support agents.
- ✓ Omni-Channel Automatically distribute cases to available agents.
- ✓ **Knowledge Base** Create FAQs, guides, and self-help articles.
- ✓ Live Chat & Chatbots Provide instant responses to common queries.

2 Customize Support Case Management

- ★ Create Custom Case Fields: Add fields like Course Name, Subscription Plan, Query Type (Technical, Billing, General).
- ★ Define Case Statuses: Open, In Progress, Escalated, Resolved.
- **Automate Case Routing:**
 - Go to Setup → Omni-Channel Routing
 - Assign cases based on keywords (e.g., "payment issue" goes to Billing Team).

3 Enable Self-Service Portal for Customers

- 1 Go to Experience Cloud \rightarrow Create a New Site.
- 2 Select Customer Service Template.
- 3 Customize pages with:
 - **Knowledge Base** for FAQs.
 - Case Creation Form for submitting tickets.
 - Live Chat Widget for real-time help.
 - 4 Publish the portal and link it to your website.

♦ Phase 2: Implement AI & Automation for Efficiency

- **4 Configure Einstein AI for Case Predictions**
- ***** Enable Einstein Case Classification:

- Go to Einstein Setup and turn on Einstein Case Routing.
- Train AI using historical support tickets.
 - ***** Enable Einstein Article Recommendations:
- AI suggests relevant knowledge articles based on student queries.

5 Automate Customer Follow-Ups

- ✓ Create an Email Template in Salesforce to send a follow-up after issue resolution.
- ✓ Set Up a Process Builder Workflow:
 - If Case Status = Resolved, send an email after 24 hours.
 - If **No Response**, auto-close after 3 days.

♦ Phase 3: Integrate Sales & Learning Management System (LMS)

6 Connect Salesforce with LMS (Thinkific/Moodle/Teachable)

- ★ Use Salesforce API or Zapier to sync course progress, certification, and enrollment status.
- ★ When a student completes a course, Salesforce updates their record.

7 Build a Personalized Course Recommendation System

- ✓ Use **Einstein Analytics** to analyze students' past courses.
- ✓ Send personalized course recommendations via email.

♦ Phase 4: Reporting & Optimization

8 Set Up Real-Time Dashboards for Support Performance

- \checkmark Go to Reports → Create New Dashboard.
- ✓ Track:
 - Avg. Response Time
 - Cases Resolved per Agent
 - Customer Satisfaction Score

Final Outcome

- **✓ Automated Support Ticketing** (Faster issue resolution).
- ✓ **AI-Driven Insights** (Improved student engagement & recommendations).
- ✓ Personalized Customer Experience (Better course suggestions).