

CRM Application for Laptop Rental system

The screenshot shows the Salesforce Object Manager interface for the 'Total Laptops' object. The left sidebar lists various setup categories: Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main content area displays the 'Details' tab for the 'Total Laptops' object. It includes fields for Description (empty), API Name (Total_Laptops__c), Singular Label (Total Laptops), Plural Label (Total Laptops), and several checkboxes for configuration: Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status (Deployed), Help Settings (empty), and Standard salesforce.com Help Window (empty). The top navigation bar shows the URL as vvit-25d-dev-ed.lightning.force.com and the browser tabs include Java with Be..., LinkedIn, Build at Mer..., Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Spr..., UPSC, UPSC - Candidate's..., Contribute - Quine, and All Bookmarks.

The screenshot shows the Salesforce Setup interface for managing objects. The top navigation bar includes links for Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Sprin..., UPSC, UPSC - Candidate's..., Contribute - Quine, and All Bookmarks. The main title is "SETUP > OBJECT MANAGER consumer". On the left, a sidebar lists various configuration tabs: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The right panel displays the "Details" section for the "consumer" object. It includes fields for Description (empty), API Name (consumer__c), Custom (✓), Singular Label (consumer), Plural Label (consumer), Enable Reports (✓), Track Activities (✓), Track Field History (✓), Deployment Status (Deployed), Help Settings (Standard salesforce.com Help Window), and a "Search Setup" bar at the top.

The screenshot shows the Salesforce Object Manager interface for the 'Laptop Bookings' object. The left sidebar lists various configuration tabs: Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main content area displays the 'Details' tab for the 'Laptop Bookings' object. It includes fields for Description (empty), API Name (Laptop_Bookings__c), Custom (unchecked), Singular Label (Laptop Bookings), Plural Label (Laptop Bookings), Enable Reports (checked), Track Activities (unchecked), Track Field History (checked), Deployment Status (Deployed), Help Settings (Standard salesforce.com Help Window), and two buttons at the top right: 'Edit' and 'Delete'. The browser address bar shows the URL: vvit-25d-dev-ed.lightning.force.com.

The screenshot shows the Salesforce Object Manager interface for the 'Billing Process' object. The left sidebar lists various configuration tabs: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main content area displays the 'Details' tab for the 'Billing Process' object. It includes fields for Description, API Name (set to 'Billing_Process__c'), Singular Label ('Billing Process'), Plural Label ('Billing Process'), Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status ('Deployed'), Help Settings, and Standard salesforce.com Help Window.

SETUP > OBJECT MANAGER
Billing Process

Details	Details
Fields & Relationships	Description
Page Layouts	API Name Billing_Process__c
Lightning Record Pages	Custom ✓
Buttons, Links, and Actions	Singular Label Billing Process
Compact Layouts	Plural Label Billing Process
Field Sets	Enable Reports ✓
Object Limits	Track Activities
Record Types	Track Field History ✓
Related Lookup Filters	Deployment Status Deployed
Search Layouts	Help Settings
List View Button Layout	Standard salesforce.com Help Window
Restriction Rules	
Scoping Rules	
Object Access	
Triggers	

Screenshot of a web browser showing the Salesforce Lightning Experience setup page.

The URL in the address bar is `vvit-25d-dev-ed.develop.my.salesforce.com`.

The main banner says "It's Better in Lightning" and "Move to Lightning Experience and give your users a productivity boost." It includes "Tell Me More" and "Check Readiness" buttons.

Custom Tabs

You can create new custom tabs to extend Salesforce functionality or to build new application functionality.

Custom Object tabs look and behave like the standard tabs provided with Salesforce. Web tabs allow you to embed external web applications and content within the Salesforce window. Visualforce tabs allow you to embed Visualforce pages. Lightning Component tabs allow you to add Lightning components to the navigation menu in Lightning Experience and the mobile app. Lightning Page tabs allow you to add Lightning Pages to Lightning Experience and the mobile app.

Custom Object Tabs

Action	Label	Tab Style	Description
Edit Del	Billing Process	Bank	
Edit Del	consumer	Presenter	
Edit Del	Laptop Bookings	Shopping Cart	
Edit Del	Total Laptops	Computer	

Web Tabs

No Web Tabs have been defined.

Visualforce Tabs

No Visualforce Tabs have been defined.

Lightning Component Tabs

No Lightning component tabs have been defined.

Lightning Page Tabs

No Lightning Page Tabs have been defined.

Screenshot of the Salesforce Lightning Experience App Manager page.

The URL in the browser bar is `vvit-25d-dev-ed.lightning.force.com`.

The page title is **Lightning Experience App Manager**.

The search bar contains the text `app man`.

The sidebar shows the **App Manager** section selected under **External Client Apps**.

The main content area displays a table of 24 items, sorted by App Name:

App Name ↑	Developer Name	Description	Last Modified ...	Type
1 All Tabs	AllTabSet		31/12/2024, 11:19 AM	Classic
2 Analytics Studio	Insights	Build CRM Analytics dashboards and apps	31/12/2024, 11:19 AM	Classic
3 App Launcher	AppLauncher	App Launcher tabs	31/12/2024, 11:19 AM	Classic
4 Automation	FlowsApp	Automate business processes and repetitive tasks.	31/12/2024, 11:25 A...	Lightning
5 Bolt Solutions	LightningBolt	Discover and manage business solutions designed for your industry.	31/12/2024, 11:22 A...	Lightning
6 Business Rules Engine	ExpressionSetConsole	Create and maintain business rules that perform complex lookups and...	31/12/2024, 11:19 AM	Lightning
7 Community	Community	Salesforce CRM Communities	31/12/2024, 11:19 AM	Classic
8 Content	Content	Salesforce CRM Content	31/12/2024, 11:19 AM	Classic
9 Data Manager	DataManager	Use Data Manager to view limits, monitor usage, and manage recipes.	31/12/2024, 11:19 AM	Lightning
10 Digital Experiences	SalesforceCMS	Manage content and media for all of your sites.	31/12/2024, 11:19 AM	Lightning
11 LAPTOP RENTALS	LAPTOP_RENTALS		01/01/2025, 1:28 PM	Lightning
12 Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	31/12/2024, 11:19 AM	Lightning
13 Marketing CRM Classic	Marketing	Track sales and marketing efforts with CRM objects.	31/12/2024, 11:19 AM	Classic
14 Platform	Platform	The fundamental Lightning Platform	31/12/2024, 11:19 AM	Classic
15 Queue Management	QueueManagement	Create and manage queues for your business.	31/12/2024, 11:19 AM	Lightning
16 Sales	Sales	The world's most popular sales force automation (SFA) solution	31/12/2024, 11:19 AM	Classic
17 Sales	LightningSales	Manage your sales process with accounts, leads, opportunities, and ...	31/12/2024, 11:19 AM	Lightning

Screenshot of the Lightning App Builder interface showing the configuration of an app named "LAPTOP RENTALS".

The left sidebar shows the "App Settings" menu with the "App Details & Branding" tab selected.

The main content area displays the "App Details & Branding" section:

- App Details:**
 - * App Name: LAPTOP RENTALS
 - * Developer Name: LAPTOP_RENTALS
- App Branding:**
 - Image: A placeholder box with an "Upload" button.
 - Primary Color Hex Value: #0070D2
- Description:** Enter a description... (Placeholder text)
- Org Theme Options:** Use the app's image and color instead of the org's custom theme

The "App Launcher Preview" section shows a preview card with the "LR" logo and the text "LAPTOP RENTALS".

The screenshot shows the Salesforce Lightning App Builder interface. The top navigation bar includes links for Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Sprin..., UPSC, UPSC - Candidate's..., Contribute - Quine, All Bookmarks, and Help.

The left sidebar is titled "App Settings" and contains the following sections:

- App Details & Branding
- App Options** (selected)
- Utility Items (Desktop Only)
- Navigation Items
- User Profiles

The main content area is titled "App Options" and contains two main sections:

- Navigation and Form Factor**
 - Navigation Style**: Standard navigation (radio button selected) and Console navigation.
 - Supported Form Factors**: Desktop and phone (radio button selected), Desktop, and Phone.
- Setup and Personalization**
 - Setup Experience**: Setup (full set of Setup options) (radio button selected) and Service Setup.
 - App Personalization Settings**: Three checkboxes:
 - Disable end user personalization of nav items in this app
 - Disable temporary tabs for items outside of this app
 - Use Omni-Channel sidebar

Screenshot of the Lightning App Builder interface showing the "Utility Items (Desktop Only)" configuration page.

The top navigation bar includes links for Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Sprin..., UPSC, UPSC - Candidate's..., Contribute - Quine, All Bookmarks, Help, and a search bar for "vvit-25d-dev-ed.lightning.force.com".

The left sidebar under "App Settings" lists: App Details & Branding, App Options, Utility Items (Desktop Only) (selected), Navigation Items, and User Profiles.

The main content area displays the "Utility Items (Desktop Only)" section, which allows users to give their users quick access to productivity tools and add background utility items to their app. It includes an "Add Utility Item" button, a "Utility Bar Alignment" dropdown set to "Default", and a descriptive text box stating: "The utility bar is a fixed footer that opens components in docked panels. Available only when the app is viewed in Lightning Experience on a desktop." Below this is a screenshot of a desktop application window with a utility bar at the bottom containing icons for phone, email, and other functions.

To enable the utility bar for this app, add a utility item.

Screenshot of the Lightning App Builder interface showing the configuration of a navigation bar.

The URL in the browser is `vvit-25d-dev-ed.lightning.force.com`.

The page title is "Navigation Items".

The left sidebar shows the "App Settings" section with the "Navigation Items" tab selected.

The main content area displays two lists: "Available Items" and "Selected Items".

Available Items:

- Type to filter list...
- Accounts
- All Sites
- Alternative Payment Methods
- Analytics
- App Launcher
- Appointment Categories
- Appointment Invitations
- Approval Requests
- Asset Action Sources
- Asset Actions
- Asset State Periods
- Assets

Selected Items:

- Total Laptops
- consumer
- Laptop Bookings
- Billing Process

Navigation controls include arrows for moving items between lists and up/down arrows for reordering selected items.

The screenshot shows the Salesforce Lightning App Builder interface. The left sidebar has 'App Settings' selected, with 'User Profiles' highlighted. The main content area is titled 'User Profiles' and says 'Choose the user profiles that can access this app.' It shows two sections: 'Available Profiles' (a list of profiles) and 'Selected Profiles' (a list with one item). A search bar at the top of the list allows filtering.

User Profiles

Choose the user profiles that can access this app.

Available Profiles

Type to filter list...

- Analytics Cloud Integration User
- Analytics Cloud Security User
- Authenticated Website
- Authenticated Website Authenticated Website
- B2B Reordering Portal Buyer Profile
- Contract Manager
- Custom: Marketing Profile
- Custom: Sales Profile
- Custom: Support Profile
- Customer Community Login User
- Customer Community Plus Login User
- Customer Community Plus User
- Customer Community User

Selected Profiles

System Administrator

Screenshot of the Salesforce Object Manager page for the 'consumer' object.

The page title is 'SETUP > OBJECT MANAGER consumer'.

The main table displays 8 items, sorted by Field Label, with columns for FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED.

	Fields & Relationships 8 Items, Sorted by Field Label	Quick Find	New	Deleted Fields	Field Dependencies	Set History Tracking
	FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED	
Page Layouts	Address	Address__c	Text Area(255)			▼
Lightning Record Pages	consumer Status	consumer_Status__c	Picklist			▼
Buttons, Links, and Actions	consumer_name	Name	Text(80)		✓	▼
Compact Layouts	Created By	CreatedById	Lookup(User)			▼
Field Sets	Email	Email__c	Email			▼
Object Limits	Last Modified By	LastModifiedById	Lookup(User)			▼
Record Types	Owner	OwnerId	Lookup(User,Group)		✓	▼
Related Lookup Filters	Phone number	Phone_number__c	Phone			▼
Search Layouts						
List View Button Layout						
Restriction Rules						
Scoping Rules						
Object Access						
Triggers						

Screenshot of the Salesforce Object Manager interface for the 'Total Laptops' object.

Header:

- Address bar: vvit-25d-dev-ed.lightning.force.com
- Search bar: Search Setup
- Top navigation: Home, Object Manager, Setup, All Bookmarks

Breadcrumbs: SETUP > OBJECT MANAGER

Section: Total Laptops

Table: Fields & Relationships

Table Headers:

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
-------------	------------	-----------	-------------------	---------

Table Data:

Created By	CreatedById	Lookup(User)		
Laptops Available	Laptops_Available__c	Formula (Number)		
Laptops delivered	Laptops_delivered__c	Roll-Up Summary (COUNT Laptop Bookings)		
Last Modified By	LastModifiedById	Lookup(User)		
Owner	OwnerId	Lookup(User,Group)	✓	
Total Laptops	Name	Text(80)	✓	▼

Screenshot of the Salesforce Lightning Experience showing the Object Manager for the 'Laptop Bookings' object.

The page title is 'SETUP > OBJECT MANAGER Laptop Bookings'.

The 'Fields & Relationships' section displays 10 items, sorted by Field Label. The table has columns: FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED.

	FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Page Layouts	Amount	Amount__c	Currency(18, 0)		
Lightning Record Pages	Consumer	Consumer__c	Master-Detail(consumer)	✓	
Buttons, Links, and Actions	Core Type	Core_Type__c	Picklist	Laptop Names	
Compact Layouts	Created By	CreatedBy	Lookup(User)		
Field Sets	Email	Email__c	Email		
Object Limits	how many months	how_many_months__c	Picklist		
Record Types	Laptop Bookings	Name	Text(80)	✓	
Related Lookup Filters	Laptop Names	Laptop_Names__c	Picklist		
Search Layouts	Last Modified By	LastModifiedBy	Lookup(User)		
List View Button Layout	Total Laptops	Total_Laptops__c	Master-Detail(Total Laptops)	✓	
Restriction Rules					
Scoping Rules					
Object Access					
Triggers					

Screenshot of the Salesforce Object Manager page for the "Billing Process" object.

The page shows the following details:

- SETUP > OBJECT MANAGER**
- Billing Process**
- Fields & Relationships** (7 items, Sorted by Field Label)
- Fields & Relationships** table with columns: FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED.

The table data is as follows:

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Amount	Amount_c	Formula (Currency)		
Billing ProcessName	Name	Text(80)		✓
Created By	CreatedBy	Lookup(User)		
Laptop Booking	Laptop_Booking__c	Lookup(Laptop Bookings)		✓
Last Modified By	LastModifiedBy	Lookup(User)		
Name	Name_c	Master-Detail(consumer)		✓
Payment Mode	Payment_Mode__c	Picklist		

The screenshot shows the Salesforce Lightning Experience interface. The top navigation bar includes links for Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Spr..., UPSC, UPSC - Candidate's..., Contribute - Quine, and All Bookmarks. The main content area is titled "SETUP > OBJECT MANAGER consumer". On the left, a sidebar lists various setup categories: Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main content area displays the "Validation Rules" section for the "consumer" object. It shows one item: "1 Items, Sorted by Rule Name". A table lists the validation rule details:

RULE NAME	ERROR LOCATION	ERROR MESSAGE	ACTIVE	MODIFIED BY
Phonenumberoremailblankrule	Top of Page	Please check phone number and email id	✓	Shoma Khatun Syed, 01/01/2025, 3:11 PM

The screenshot shows the Salesforce Lightning Experience interface. At the top, there is a banner with the text "It's Better in Lightning" and "Move to Lightning Experience and give your users a productivity boost." with two buttons: "Tell Me More" and "Check Readiness". The main content area is titled "Profiles". On the left, there is a sidebar with various links: "Lightning Experience Transition Assistant" (with a "Get Started" button), "Salesforce Mobile Quick Start", "Home", "Administer" (with "Manage Users" selected), and "Profiles" (which is the active tab). The main content area displays a table of profiles. The table has columns for "Action", "Profile Name" (sorted by name), "User License" (all set to "Salesforce"), and "Custom" (all checked). There is one row visible: "Edit | Del... owner". At the bottom of the table, there are pagination controls: "1-1 of 1", "0 Selected", and navigation arrows. The top of the page shows the URL "vvit-25d-dev-ed.develop.my.salesforce.com" and a standard browser header with various tabs and icons.

Action	Profile Name	User License	Custom
<input type="checkbox"/> Edit Del...	owner	Salesforce	<input checked="" type="checkbox"/>

Quick Find / Search... Search

Expand All | Collapse All

Lightning Experience Transition Assistant

Move to the new, more productive Salesforce.

Get Started

Salesforce Mobile Quick Start

Home

Administer

Release Updates

Manage Users

Users

Mass Email Users

Roles

Permission Sets

Permission Set Groups

User Management Settings

Profiles

Creating the Role Hierarchy

You can build on the existing role hierarchy shown on this page. To insert a new role, click **Add Role**.

Your Organization's Role Hierarchy

[Collapse All](#) [Expand All](#)

- VVIT**
 - CEO** [Edit](#) | [Del](#) | [Assign](#)
 - CFO** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - COO** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - owner** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - Agent** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - SVP, Customer Service & Support** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - Customer Support, International** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - Customer Support, North America** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - Installation & Repair Services** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - SVP, Human Resources** [Edit](#) | [Del](#) | [Assign](#)
 - [Add Role](#)
 - SVP, Sales & Marketing** [Edit](#) | [Del](#) | [Assign](#)

Salesforce Home Page | InfyTQ My Courses Home | Infosys Sprin... UPSC UPSC - Candidate's... Contribute - Quine All Bookmarks

It's Better in Lightning Move to Lightning Experience and give your users a productivity boost.

SETUP Users

All Users

On this page you can create, view, and manage users.

To get more licenses, use the Your Account app. [Let's Go](#)

View: [All Users](#) [Edit](#) [Create New View](#)

Action	Full Name	Alias	Username	Role	Active	Profile
<input type="checkbox"/>	Edit Bandi Kavya Sree	KBand	bandikavyasree@vvit.com		<input checked="" type="checkbox"/>	System Administrator
<input type="checkbox"/>	Edit Chatter Expert	Chatter	chatty.00d0000004atouab.2d0lnrcmp@chatter.salesforce.com		<input checked="" type="checkbox"/>	Chatter Free User
<input type="checkbox"/>	Edit ram ram	rram	21bq1a0515vvitstudent@gmail.com	Agent	<input checked="" type="checkbox"/>	Agent
<input type="checkbox"/>	Edit User Integration	integ	integration@00dd000004atouab.com		<input checked="" type="checkbox"/>	Analytics Cloud Integration User
<input type="checkbox"/>	Edit User Security	sec	insightssecurity@00dd000004atouab.com		<input checked="" type="checkbox"/>	Analytics Cloud Security User
<input type="checkbox"/>	Edit y_vicky	yy	21bq1a0515vvit@gmail.com	owner	<input checked="" type="checkbox"/>	owner

Screenshot of the Salesforce User Management interface showing the User Detail page for a user named "vicky y".

User Detail:

User Detail		Edit Sharing Reset Password Freeze View Summary	
Name	vicky y	Role	owner
Alias	vy	User License	Salesforce
Email	21bq1a0515vvit@gmail.com [Verify]	Profile	owner
Username	21bq1a0515vvit@gmail.com	Active	<input checked="" type="checkbox"/>
Nickname	VickyY	Marketing User	<input type="checkbox"/>
Title		Offline User	<input type="checkbox"/>
Company		Knowledge User	<input type="checkbox"/>
Department		Flow User	<input type="checkbox"/>
Division		Service Cloud User	<input type="checkbox"/>
Address		Site.com Contributor User	<input type="checkbox"/>
Time Zone	(GMT+05:30) India Standard Time (Asia/Kolkata)	Site.com Publisher User	<input type="checkbox"/>
Locale	English (India)	WDC User	<input type="checkbox"/>
Language	English	Mobile Push Registrations	<input checked="" type="checkbox"/> View
Delegated Approver		Data.com User Type	<input type="checkbox"/> View
Manager		Accessibility Mode (Classic Only)	<input type="checkbox"/> View
Receive Approval Request Emails	Only if I am an approver	Debug Mode	<input type="checkbox"/> View
Federation ID		High-Contrast Palette on Charts	<input type="checkbox"/> View
App Registration: One-Time Password Authenticator	View	Load Lightning Pages While Scrolling	<input checked="" type="checkbox"/>
App Registration: Salesforce Authenticator	View	Salesforce CRM Content User	<input checked="" type="checkbox"/>
Security Key (U2F or WebAuthn)	View	Receive Salesforce CRM Content Email Alerts	<input checked="" type="checkbox"/>
Lightning Login	View	Receive Salesforce CRM Content Alerts as Daily Digest	<input checked="" type="checkbox"/>
Temporary Verification Code (Expires in 1 to 24 Hours)	Generate	Make Setup My Default Landing Page	<input type="checkbox"/>
		Allow Forecasting	<input type="checkbox"/>
		No MRU Updates	<input type="checkbox"/> View
		Call Center	<input type="checkbox"/>
		Phone	<input type="checkbox"/>
		Extension	<input type="checkbox"/>
		Fax	<input type="checkbox"/>
		...	<input type="checkbox"/>

It's Better in Lightning
Move to Lightning Experience and give your users a productivity boost.

[Tell Me More](#) [Check Readiness](#)

User ram ram [User ProfileHelp for this Page](#)

[Permission Set Assignments](#) [Permission Set Assignments Activation Required](#) [Permission Set Group Assignments](#) [Permission Set License Assignments](#) [Personal Groups](#) [Public Group Membership](#) [Queue Membership](#) [Team](#) [Managers in the Role Hierarchy](#) [OAuth Apps](#)

[Third-Party Account Links](#) [Installed Mobile Apps](#) [Authentication Settings for External Systems](#) [Login History](#) [User Provisioning Accounts](#)

User Detail

Name	ram ram	Role	Agent
Alias	ram	User License	Salesforce Platform
Email	21bq1a0515vvitstudent@gmail.com [Verify]	Profile	Agent
Username	21bq1a0515vvitstudent@gmail.com	Active	<input checked="" type="checkbox"/>
Nickname	RamR [i]	Marketing User	<input type="checkbox"/>
Title		Offline User	<input type="checkbox"/>
Company		Knowledge User	<input type="checkbox"/>
Department		Flow User	<input type="checkbox"/>
Division		Service Cloud User	<input type="checkbox"/>
Address		Site.com Contributor User	<input type="checkbox"/>
Time Zone	(GMT+05:30) India Standard Time (Asia/Kolkata)	Site.com Publisher User	<input type="checkbox"/>
Locale	English (India)	WDC User	<input type="checkbox"/>
Language	English	Mobile Push Registrations	View
Delegated Approver		Data.com User Type	[i]
Manager		Accessibility Mode (Classic Only)	<input type="checkbox"/> [i]
Receive Approval Request Emails	Only if I am an approver	Debug Mode	<input type="checkbox"/> [i]
Federation ID		High-Contrast Palette on Charts	<input type="checkbox"/> [i]
App Registration: One-Time Password Authenticator	[i]	Load Lightning Pages While Scrolling	<input checked="" type="checkbox"/> [i]
App Registration: Salesforce Authenticator	[i]	Salesforce CRM Content User	<input checked="" type="checkbox"/> [i]
Security Key (U2F or WebAuthn)	[i]	Receive Salesforce CRM Content Email Alerts	<input checked="" type="checkbox"/> [i]
Lightning Login	[i]	Receive Salesforce CRM Content Alerts as Daily Digest	<input checked="" type="checkbox"/> [i]
Temporary Verification Code (Expires in 1 to 24 Hours)	[Generate] [i]	Make Setup My Default Landing Page	<input type="checkbox"/>
		Allow Forecasting	<input type="checkbox"/>
		No MRU Updates	<input type="checkbox"/> [i]
		Call Center	
		Phone	
		Extension	
		Fax	

Lightning Experience Transition Assistant
Move to the new, more productive Salesforce.
[Get Started](#)

Salesforce Mobile Quick Start

Home

Administrator

- [Manage Users](#)
- [Users](#)
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- [Queues](#)
- [Login History](#)
- [Identity Provider Event Log](#)
- [Identity Verification History](#)

Screenshot of a Flow Builder interface for a process named "Laptop distributions - V1".

The interface includes:

- Header bar with browser controls, address bar (vvit-25d-dev-ed.develop.lightning.force.com), and a refresh button.
- Bookmark bar with links to Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Spi..., UPSC, UPSC - Candidate's..., Contribute - Quine, and All Bookmarks.
- Toolbar with icons for Select Elements, Undo, Redo, Delete, Auto-Layout, and other flow management tools.
- Central workspace showing a horizontal sequence of repeating steps. Each step consists of a yellow circle with a blue arrow pointing right, followed by a red circle with a blue arrow pointing right, and then a green circle with a blue arrow pointing right. This pattern repeats across the screen.
- Bottom navigation bar with buttons for Active, Run, Debug, View Tests, Save As New Version, Save, and Deactivate.
- Bottom left corner with zoom controls (-, x, +).

The screenshot shows the Salesforce Lightning Experience homepage. At the top, there's a banner with the text "It's Better in Lightning" and "Move to Lightning Experience and give your users a productivity boost." with two buttons: "Tell Me More" and "Check Readiness". Below the banner, the main content area is titled "Apex Classes". It includes a summary section with a green checkmark icon and the text "Percent of Apex Used: 0.02%" followed by a note about character usage. There's also a "Code Coverage" link and a "View" dropdown menu. A table lists one Apex class: "LectorBookingHandler" with details: Namespace Prefix "Lector", API Version "62.0", Status "Active", Size Without Comments "968", and Last Modified By "Kavya Sree Bandi" on "18/01/2025, 11:59 pm". The table has columns for Action, Name, Namespace Prefix, API Version, Status, Size Without Comments, Last Modified By, and Has Trace Flags. On the left side, there's a sidebar with sections for "Lightning Experience Transition Assistant" (with a "Get Started" button), "Salesforce Mobile Quick Start", "Home", and "Administer" (with a long list of administrative settings). The top navigation bar shows various links like Home, Chatter, Libraries, Content, Subscriptions, and a search bar.

The screenshot shows the Salesforce Apex Classes page for the 'LaptopBookingHandler' class. The page includes the following elements:

- Header:** Shows the URL 'vvit-25d-dev-ed.develop.my.salesforce.com' in the address bar.
- Page Title:** 'Apex Classes' with a 'SETUP' icon.
- Section Headers:** 'Apex Class' and 'LaptopBookingHandler'.
- Action Buttons:** 'Edit', 'Delete', 'Download', 'Security', and 'Show Dependencies'.
- Table:** Displays metadata for the class, including Name (LaptopBookingHandler), Namespace Prefix (None), Status (Active), Code Coverage (0%), Created By (Kavya Sree Bandi), Last Modified By (Kavya Sree Bandi), and Active status.
- Tabs:** 'Class Body' (selected), 'Class Summary', 'Version Settings', and 'Trace Flags'.
- Code Editor:** The 'Class Body' tab contains the Apex code for the class. The code is as follows:

```
1 public class LaptopBookingHandler {
2
3     // Method to send email notifications
4     public static void sendEmailNotification(List<Laptop_Bookings__c> lapList) {
5
6         // Loop through the list of Laptop_Bookings__c records
7         for (Laptop_Bookings__c lap : lapList) {
8
9             // Create a new email message object
10            Messaging.SingleEmailMessage email = new Messaging.SingleEmailMessage();
11
12            // Set the recipient email address from the Email__c field on the Laptop_Bookings__c object
13            email.setToAddresses(new List<String>(lap.Email__c));
14
15            // Set the subject of the email
16            email.setSubject('Welcome to our company');
17
18            // Build the email body with dynamic data from the record
19            String body = 'Dear Customer, ' + '\n';
20            body += 'Welcome to Laptop Rentals! You have been seen as a valuable customer to us.' + '\n';
21            body += 'Please continue your journey with us, while we try to provide you with good quality resources.' + '\n';
22            body += 'Laptop Amount = ' + lap.Amount__c + '\n';
23            body += 'Core Type = ' + lap.core_type__c + '\n';
24            body += 'Laptop Type = ' + lap.Laptop_Names__c; // Updated field name here
25
26            // Set the email body content
27            email.setPlainTextBody(body);
28
29            // Send the email message
30            Messaging.sendEmail(new List<Messaging.SingleEmailMessage>(email));
31        }
32    }
33 }
```

At the bottom of the code editor, there are additional action buttons: 'Edit', 'Delete', 'Download', 'Security', and 'Show Dependencies'.

The screenshot shows the Salesforce Setup interface with the 'Apex Triggers' page selected. The left sidebar has sections like Email, Custom Code, Apex Classes, Apex Settings, Apex Test Execution, Apex Test History, and Apex Triggers, with 'Apex Triggers' being the active item. The main content area has a search bar with 'apex' typed in. The title 'Apex Triggers' is displayed above a table. The table has one row with the following data:

Action	Name	Namespace Prefix	sObject Type	Api Version	Status	Size Without Comments	Last Modified By	Has Trace Flags
Edit Del	LaptopBooking		Laptop_Bookings	62.0	Active	217	Kavya Sree Bandi, 19/01/2025, 12:00 am	

Below the table, there's a note about Apex usage: 'Percent of Apex Used: 0.02% You are currently using 1,185 characters of Apex Code (excluding comments and @isTest annotated classes) in your organization, out of an allowed limit of 6,000,000 characters. Note that the amount in use includes both Apex Classes and Triggers defined in your organization.'

The screenshot shows the Salesforce Setup interface with the 'Apex Triggers' page open. The left sidebar is collapsed, and the main area displays the 'Apex Trigger Edit' for the 'LaptopBooking' trigger. The trigger code is as follows:

```
trigger LaptopBooking on Laptop_Bookings__c (after insert, after update) {
    if (Trigger.isAfter && (Trigger.isInsert || Trigger.isUpdate)) {
        LaptopBookingHandler.sendEmailNotification(Trigger.new);
    }
}
```

The screenshot shows a web browser window with a blue header bar. The address bar displays the URL: `vvit-25d-dev-ed.lightning.force.com`. The browser's toolbar includes standard icons for back, forward, search, and refresh. Below the toolbar, the address bar has a search field with the placeholder text "Search...". The main content area is a list titled "Recently Viewed" under a "Total Laptops" section. The list contains 10 items, each with a checkbox and a number from 1 to 10. To the right of the list is a toolbar with various icons for "New", "Import", "Change Owner", and "Assign Label". Below the list is a search bar with the placeholder "Search this list..." and several filter and sort icons. At the bottom left of the page, there is a link labeled "To Do List".

Rank	Item
1	5
2	3
3	1
4	4
5	2
6	6
7	7
8	8
9	9
10	10

The screenshot shows a web browser window with the URL `vvit-25d-dev-ed.lightning.force.com`. The page title is "Recently Viewed". The interface is a Salesforce Lightning component. At the top, there is a navigation bar with links to various applications like Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Spr..., UPSC, UPSC - Candidate's..., Contribute - Quine, and All Bookmarks. Below the navigation bar, there is a search bar labeled "Search...". The main content area displays a list of 11 items under the heading "consumer_name". The items are listed in descending order of recency, starting with "november" at position 1 and ending with "january" at position 11. Each item has a checkbox next to it and a dropdown arrow icon to its right. At the bottom of the list, there is a "Search this list..." input field and several small icons for filtering and sorting.

Rank	consumer_name
1	november
2	october
3	september
4	august
5	july
6	june
7	may
8	april
9	march
10	february
11	january

Google search bar: Search...

Google links: Gmail, YouTube, Maps, AICTE Internship En..., Home Page | InfyTQ, My Courses, Home | Infosys Sprin..., UPSC, UPSC - Candidate's..., Contribute - Quine, All Bookmarks

Page title: Laptop Rentals - Laptop Booking Report

Report title: Report: consumer with Laptop Bookings and Total Laptops

Report subtitle: Laptop Booking Report

Total Records: 7 Total Amount: ₹39,400

	Types of consumer	Laptop Bookings: Laptop Bookings	Total No Of Laptops: Total Laptops	Address	Phone number	Amount
<input type="checkbox"/> low (1)	january	flipkart	4	asdfg	1234567890	₹1,000
Subtotal						₹1,000
<input type="checkbox"/> high (6)	march	amazon	5	dghjk	5432167890	₹12,500
	november	gucci	5	asdf asfbqbeia	5432167890	₹8,500
	february	bajaj	1	ijklh	0987654321	₹3,000
	may	reliance	4	poiuyt	9876543210	₹2,500
	may	sony	3	poiuyt	9876543210	₹8,500
	july	apple store	2	asdbaso	9063536663	₹3,400
Subtotal						₹38,400
Total (7)						₹39,400

Screenshot of a Salesforce Lightning dashboard titled "data analytics of laptops".

The dashboard includes:

- A donut chart showing "Sum of Amount" with a value of ₹39K.
- A large green text element displaying ₹39K.
- A line chart showing "Sum of Amount" increasing from ₹1K (low) to ₹39K (high).
- A table of "Laptop Bookings" data:

consumer: consumer_name ↑	Laptop Bookings: Laptop Bookings	Total No Of Laptops: Total Laptops	Address	Phone number
february	bajaj	1	ijklh	09876543210
january	flipkart	4	asdfg	1234567890
july	apple store	2	asdbaso	9063536663
march	amazon	5	dflghjk	5432167890
may	reliance	4	pouiyt	9876543210
may	sony	3	pouiyt	9876543210
november	gucci	5	asdf asfbqeia	5432167890

