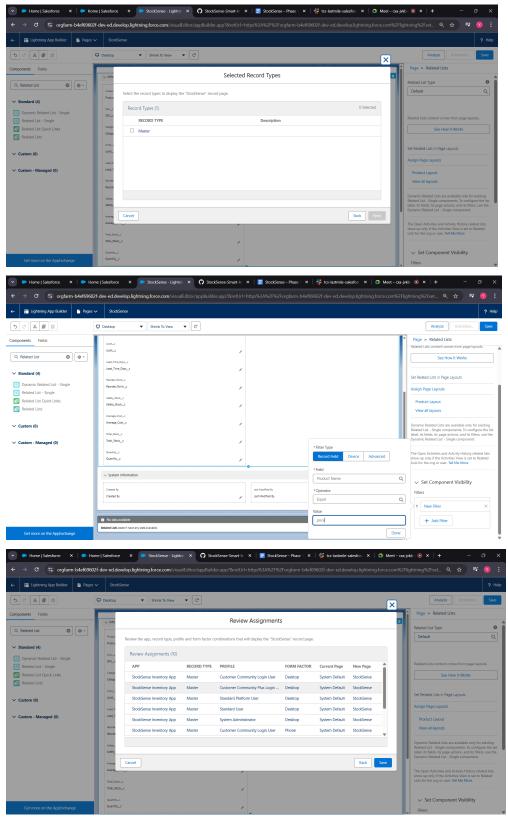
Lightning App Builder:-



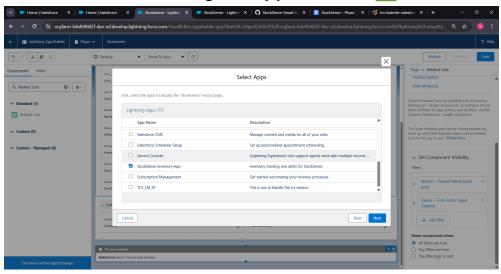
Record Pages:-Setup \rightarrow **Object Manager** \rightarrow Product__c \rightarrow **Lightning Record Pages** \rightarrow **New**

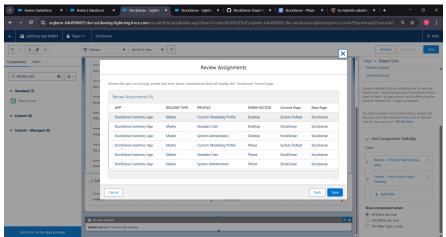
Choose 1 or 2 Columns Template 🔽

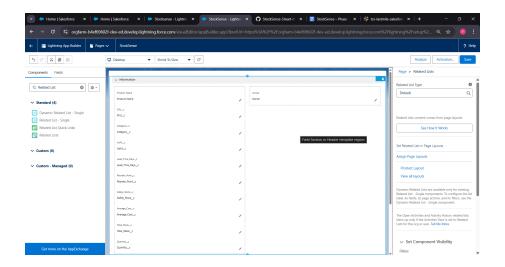
Drag Components:

- Record Detail
- Related Lists (e.g., Purchase Orders, Sales Orders) 🔽

Save → Activate → Assign to **App & Profile**





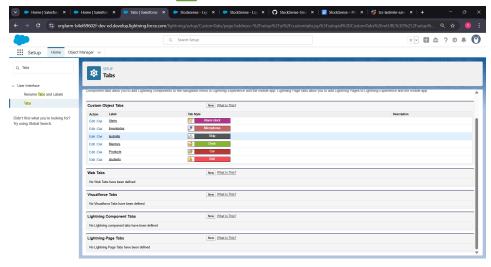


Tabs:-Setup → Tabs → Click New under Object Tabs

Choose Object → Product__c

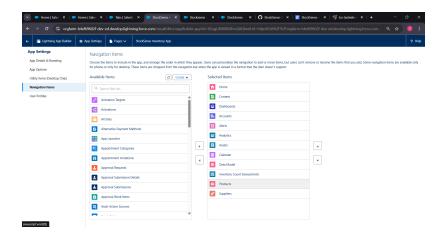
Select Tab Style → choose icon & color

Click Next → Save **V**



Add tab to App:

Setup → App Manager → Select App → Edit → Add Tab



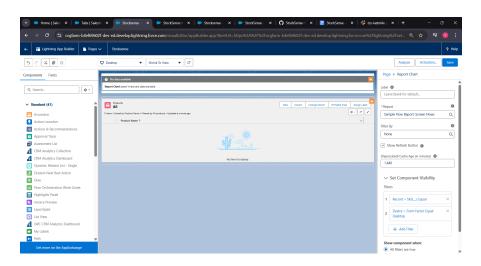
Home Page Layouts:

 $\mathsf{Setup} \to \mathsf{Lightning} \; \mathsf{App} \; \mathsf{Builder} \to \mathsf{New} \; \mathsf{Home} \; \mathsf{Page}$

Choose Template \rightarrow 2 or 3 columns

Drag Components:

- Report Chart (e.g., Low Stock Products)
- List View (Products below reorder point)
- Quick Actions (Add new product/order)
 Save → Activate → Assign to App/Profile



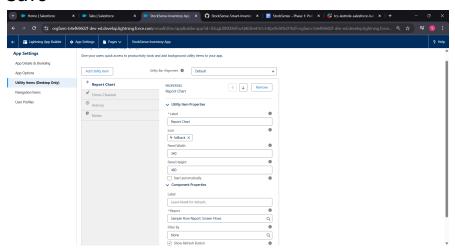
Utility Bar:-

Setup \rightarrow **App Manager** \rightarrow Find App \rightarrow Edit

Click Utility Bar \rightarrow Add Utility Item Choose Items:

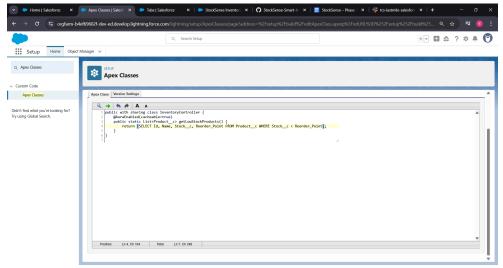
- Inventory Calculator
- Quick Create Product
- Reports/Charts Configure behavior → Floating or Docked

Save



Apex with LWC:-

 $Create\ Apex\ Class \to Setup \to Apex\ Classes \to New$



 $\textbf{Developer Console} \rightarrow \text{simple LWC editing if needed}.$

Lightning App Builder \rightarrow drag-and-drop pages and components.

Flow Builder → dynamic user input and logic.

Standard Components → reports, charts, related lists, tabs.