Ashok Motors — Dealership & After-Sales CRM

★Problem statement-

◆ Ashok Motors needs a CRM to manage leads, test-drives, vehicle sales, service bookings and warranty claims. Goals: increase lead→sale conversion, reduce service turnaround time, and provide dashboards + simple AI suggestions for customers.

*Requirement Gathering-

- Lead Management: Customer enquiry → Lead capture → Assign to dealer.
- Test-Drive Scheduling: Online/offline test-drive booking.
- Opportunity & Sales Tracking: Lead → Opportunity → Sale → Invoice.
- Service Appointment Management: Vehicle servicing's schedule aur SLA track .
- Warranty Claim Tracking: Vehicle warranty claim and approval/rejection.
- * Dashboards & Reports: Sales conversion for Manager , service performance reports.
- Basic Automation: Lead assignment, service reminders, discount approval process.

\star Stakeholders list-

- Dealer Manager (needs sales dashboard)
- Sales Rep (needs leads & test-drive schedule)
- Service Agent (needs appointments & SLA)
- Customer (books test-drive & service)
- Admin (manages users & data)

process mappingprocess mapping-

• Customer inquiry \rightarrow Lead created \rightarrow Assign to Dealer \rightarrow Test-drive scheduled \rightarrow Convert to Opportunity \rightarrow Close \rightarrow Create Invoice \rightarrow After sale service booking \rightarrow Warranty claim workflow.

★Industry-Specific Use Case Analysis-

- Lead Management (automobile inquiry handling)
- Test Drive scheduling & tracking
- Vehicle Sales (discount approval + invoice)
- After-Sales Service (appointment + SLA)
- Warranty Claims workflow
- Dealer Performance dashboard

*AppExchange Exploration-

- Salesforce Scheduler → Test Drive & Service appointment scheduling
- ullet Field Service Lite ullet Field assignment for Service Agents
- DocumentSign → Vehicle sales contracts me e-signature
- ◆ Salesforce Surveys → Customer feedback collection
- ◆ Einstein Next Best Action → AI-based recommendations