

# CUSTOMER CARE REGISTRY

CUSTOMER JOURNEY MAP



## TEAM DETAILS:

**Team No** : PNT2022TMID37544  
**College Name** : Jeppiaar SRR Engineering  
**Department** : Computer Science & Engineering

## PROBLEM MEMBERS :

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## PROJECT DESIGN PHASE –II

### CUSTOMER JOURNEY MAP

DATE	08 October 2022
TEAM ID	PNT2022TMID37544
PROJECT NAME	CUSTOMER CARE REGISTRY
MAXIMUM MARKS	2 Marks

# Customer Care Registry

Team ID: PNT2022TMID37544

Template

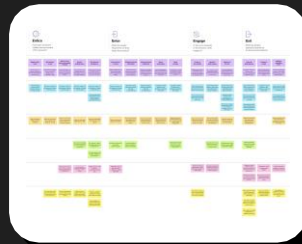


## Customer experience journey map

Use this framework to better understand customer needs, motivations, and obstacles by illustrating a key scenario or process from start to finish. When possible, use this map to document and summarize interviews and observations with real people rather than relying on your hunches or assumptions.



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### Document an existing experience

Narrow your focus to a specific scenario or process within an existing product or service. In the **Steps** row, document the step-by-step process someone typically experiences, then add detail to each of the other rows.

#### TIP

As you add steps to the experience, move each these "Five Es" the left or right depending on the scenario you are documenting.

	<div><h3>Scenario</h3><p>Browsing, booking, attending, and rating a local city tour</p></div>	<div><h3>Entice</h3><p>How does someone initially become aware of this process?</p></div>	<div><h3>Enter</h3><p>What do people experience as they begin the process?</p></div>	<div><h3>Engage</h3><p>In the core moments in the process, what happens?</p></div>	<div><h3>Exit</h3><p>What do people typically experience as the process finishes?</p></div>	<div><h3>Extend</h3><p>What happens after the experience is over?</p></div>
<div><h4>Steps</h4><p>What does the person (or group) typically experience?</p></div>	<div><div>Face issue</div><div>When a customer has any issue with the product, they look out for a customer care section in the portal</div></div> <div><div>Get doubts</div><div>When the customer have doubts about some products, they wish to use a customer care</div></div>	<div><div>Chat with bot</div><div>Customers can interact with the chatbot available on the home page of the application to get their basic doubts clarified</div></div> <div><div>Go-through user manual</div><div>Customers can understand the workflow of the application by reading through the manual available in the portal</div></div>	<div><div>Raise ticket</div><div>Customers can post their queries/issues by raising tickets</div></div> <div><div>Interact with agent</div><div>Customers can have both public and private interaction with the agents</div></div> <div><div>View status</div><div>Customers can view the status of their tickets at any point of time</div></div> <div><div>View history</div><div>Customers can view the history of previous tickets raised by them</div></div>	<div><div>Rate the experience</div><div>Customers can rate their experience with the application by clicking the smiley buttons</div></div> <div><div>Provide feedback</div><div>Customers can provide their feedback in the allotted space</div></div>	<div><div>Query resolved</div><div>Finally, customer query/issue is resolved</div></div> <div><div>User satisfaction is achieved</div><div>Customers who got their issues clarified get a feeling of satisfaction</div></div>	
<div><h4>Interactions</h4><p>What interactions do they have at each step along the way?</p><ul style="list-style-type: none"><li>■ <b>People:</b> Who do they see or talk to?</li><li>■ <b>Places:</b> Where are they?</li><li>■ <b>Things:</b> What digital touchpoints or physical objects would they use?</li></ul></div>	<div>Customers can use PCs, laptops, mobile phones or tablets to access these services</div> <div>Customers can avail the services by clicking on the respective button in the portal they use</div> <div>Initially the customers can view the login page of the application</div>	<div>Interaction with the chat bot</div> <div>Going through the user manual</div>	<div>The interaction from the chat bot is diverted to wish the agent when the query couldn't be ticket solved by the chat bot</div> <div>Customer can view the space provided for them to post their query</div> <div>Customer can view the status of the ticket by clicking the view status button</div> <div>Customer can have a direct interaction the agent assigned to their</div>	<div>Customers can rate their experience with the application by clicking the smiley buttons</div> <div>Customers can also provide feedback in the feedback section</div>	<div>Customers can share their experience with the application in a public forum</div> <div>Customers feel comfortable in getting their queries resolved</div>	
<div><h4>Goals &amp; motivations</h4><p>At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")</p></div>	<div>Help me get answers,solutions and pleasant experiences as a result of the interactions.</div> <div>Help me avoid making misinterpretations</div> <div>Help me understand things clear</div>	<div>Help me to understand the application</div> <div>Help me to interact with chatbot</div> <div>Help me to access the application with ease</div>	<div>Help me to interact with the agent</div> <div>Help me to post my query as tickets</div> <div>Help me to view my ticket status</div>	<div>Help me to get my query resolved without any delay</div> <div>Help me make feel satisfied with the application</div>	<div>Help me to suggest this to a friend</div> <div>Help me give good feedback about the services of the application</div>	
<div><h4>Positive moments</h4><p>What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</p></div>	<div>The services offered in this application happen to be valuable to the users</div> <div>Positive feedback from previous users</div>	<div>It is good to interact with the chat bot</div> <div>Easy to use UI</div>	<div>Provision to post the query in the form of ticket</div> <div>Able to track the status of the query.</div> <div>Provision to have a one-to-one interaction with the agent</div> <div>Provision to notify the customers the agent allotted to them</div>	<div>Getting the required solution to the issue addressed.</div> <div>Provision to express customer's feelings as feedback</div>	<div>Customer satisfaction is achieved</div> <div>Customer gets a good experience with the application</div>	
<div><h4>Negative moments</h4><p>What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</p></div>	<div>Frustrated with the issue</div> <div>Confusion on how to solve it</div>	<div>Customer's dilemma on how to get his/her properly query resolved using internet the application</div> <div>Unable to access the application due to poor connection</div>	<div>Rude behaviors of agents</div> <div>Careless and rushing service</div> <div>Late delivery of the requested products/ service.</div> <div>Misunderstanding involved in the interaction between customer and agent</div>	<div>Query will not be resolved</div> <div>Efforts taken may go futile</div>	<div>Dissatisfaction of the customer when his/ her query is not resolved</div> <div>Bad experience because of using this application</div>	
<div><h4>Areas of opportunity</h4><p>How might we make each step better? What ideas do we have? What have others suggested?</p></div>	<div>Making promotions about the application and its unique features</div> <div>Playing videos about the application and feedback given by the customers</div>	<div>Instant response by the chatbot</div> <div>Can provide access for adjusting font size</div>	<div>Can give provision for including images during ticket raising</div> <div>Can provide access to view the timestamp of the status update</div> <div>Can provide access to have visual interaction</div> <div>Can provide access to rate the agent's performance</div>	<div>Can increase the limit of the feedback</div> <div>Can notify customers about different attractive offers available</div>	<div>Giving discounts for upcoming purchases to customers who faced issue previously</div> <div>Providing them with referral bonus</div>	



A decorative graphic on the left side of the slide consists of a cluster of hexagons in various colors: light blue, orange, grey, and white. Some hexagons contain icons: a group of business people, a group of blue person silhouettes, a stack of documents with charts, and a group of three person silhouettes (two orange, one grey).

**Thank you**