

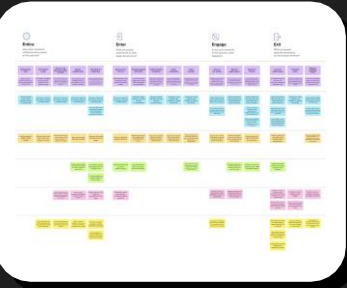


Customer experience journey map

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.

Created in partnership with  **Product School**

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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>SCENARIO</div> <div>Browsing, booking, attending, and rating a local city tour</div>	<div> Entice</div> <div>How does someone initially become aware of this process?</div>	<div> Enter</div> <div>What do people experience as they begin the process?</div>	<div> Engage</div> <div>In the core moments in the process, what happens?</div>	<div> Exit</div> <div>What do people typically experience as the process finishes?</div>	<div> Extend</div> <div>What happens after the experience is over?</div>
<div> Steps</div> <div>What does the person (or group) typically experience?</div>	<div>the design app application for monitor the children</div> <div>check wheather child in inside geofence</div>	<div>begins to alert the parents child's location</div>	<div>location of child send periodically</div>	<div>alert will be sent when the child remove the device</div>	<div>the total activity of the child is avilable to parents</div>
<div> Interactions</div> <div>What interactions do they have at each step along the way?<div><div>■ People: Who do they see or talk to?</div><div>■ Places: Where are they?</div><div>■ Things: What digital touchpoints or physical objects would they use?</div></div></div>	<div>children's exact location will be update</div> <div>incase of emergency will call connect parent and police</div>	<div>regular updates</div> <div>they can create a geofence</div>	<div>the conditions of the caretakers and the guardians recording the safty of the child is met</div>	<div>the parents will receive the alert and notification of from the child</div>	<div>the location verification and notification will be cut off in case of no internet or gps</div>
<div> Goals & motivations</div> <div>At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")</div>	<div>prevention of child being getting lost</div>	<div>the respected parent's click on the monitoring button then start</div>	<div>ensures the safty of the child</div>	<div>notifying when child crosess geofence</div>	<div>sends the location of the child with the geofence</div>
<div> Positive moments</div> <div>What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</div>	<div>peaceful parent</div> <div>child taken care without caretaker</div>	<div>the tracking device used for child current location</div>	<div>user friendly & frequently updates itself</div>	<div>parents dont worried or tensen</div>	<div>the parents will be get their child back</div>
<div> Negative moments</div> <div>What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</div>	<div>GPS location is not proper</div> <div>alarm sound low</div>	<div>entering so many details is a troublesome process</div>	<div>regular update not sent and message along with location not send</div>	<div>it reduced parents monitoring time of children</div>	<div>if some issues arises in hardware or software at that time the parents can't know location of child</div>
<div> Areas of opportunity</div> <div>How might we make each step better? What ideas do we have? What have others suggested?</div>	<div>alarm sound along with message</div> <div>notification to security force</div>	<div>the another method is sending the message and calls</div>	<div>some times when there is no parent near the child</div>	<div>As the process ends the parents will pickup their child</div>	<div>location and activity details are stored</div>