

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.



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.

Project Name: Crude Oil Price Prediction

Team ID: PNT2022TMID43400

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

Crude Oil Prediction App	Entice How does someone initially become aware of this process?	Enter What do people experience as they begin the process?	Engage In the core moments in the process, what happens?	Exit What do people typically experience as the process finishes?	Extend What happens after the experience is over?
Steps What does the person (or group) typically experience?	Spectating the price of crude oil Customers will be able to see the crude oil prices live in the market Metalogy of the price of the	Detailed view of prediction Customers can run over the graphs and see the volume of oil sold over the markets Detailed view of crude oil prices of all types of crude oil.	Users can modify the appearence Users can change the theme of the app or website also the color of the graphs Users can interact with each other in forms and chats	When the users exit When the user exit button it comes to the home screen. It Asks the user are sure you want to exit!	Sudden changes in market It will alert the user at the opening and closing of the market User set triggers Users can set triggers at certain price for crude oil
Interactions What interactions do they have at each step along the way? People: Who do they see or talk to? Places: Where are they? Things: What digital touchpoints or physical objects would they use?	They will have interaction with graph with a slider The will se the home screen of the web app	Important News about markets They can See the graph	The can slide over the graph They will have public forms where they can discuss abot the market	They have settings to optimize and set triggers They have settings to optimize and set triggers	They have settings to optimize and set triggers They can opt for push notification
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Help me to get accurate price Help me to make profits	Help me to navigate the app Show the live price and predicted price	Help me to feel confident about the prices Show me to view the volumes of trades	Help me leave the app	Notify me when the alert is triggered is news
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Eager to know the future price of crude oil	I could explore more types of crude oil	Exitiment about the prediction	I had a great time with this app its predictions seem to be accurate	I got the alert at the matter of seconds
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	This App doesn't load up	This slider seems to be not responding	is this prediction true? Are these people real?	I made losses because of this app	It didn't alert me on time
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Smooth loading of the app Showing Artistic loading screens	Interactive graphs Clear indicator of live prices	Smooth transitions between forum and home screens Prediction Error and Previous Predictions	Smooth closing screens Always comes to home screen before closing	Push notifications Email alerts