

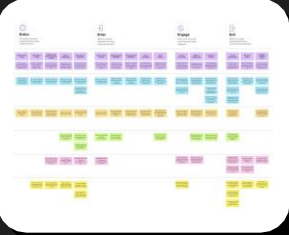


Customer experience journeymap

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

[Share template feedback](#)



Need some inspiration?
See a finished version of this template to kickstart your work.
[Open example](#) →















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.

Date	08 October 2022
Team ID	PNT2022TMID53555
Project Name	Gas Leakage monitoring & Alerting system for Industries

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

SCENARIO Browsing, booking, attending, and rating a local city tour	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?
 OBJECTIVE 	Write a goal, or activity	Gas leakage detection systems protect personnel and the environment from potentially hazardous exposure to gases	The system comprises of sensors for detecting gas leak interfaced to microcontroller that will give an alert to user whenever there is a gas leakage, display warning information by using Liquid	Gas Leak Detection System Gas leak detection is the process of identifying potentially hazardous gas leaks by sensors. These sensors usually employ an audible alarm to alert people when a dangerous gas has been detected	An alarm management system represents the series of actions a system performs in an event of gas leakage.
 NEEDS 	Write a need you want to meet	Fire hazard prevention	Harmful gas detection	Oxygen level measurement	Prompt gas leak alerts
 FEELINGS 	Write an emotion you expect the customer to have	Happy about this solution	Embrassed on the solution and promoted the good wordes towards this project	Happy	Encouraging toeords this project and giving good feedbacks.
 BARRIEARS 	Write a potential challenge to your objective	Higher Officials	commercial companies	The gasses are toxic in nature, resulting in human unconsciousness and even death if consumed in larger quantities	Moreover, gaseous blasts are another disaster that everyone working in a factory or at home-would want to avoid at all costs!
 Positive moments 	Prevention of Gas leakage will save hundreds of lives in industries	Free home demo	This product can greatly spread through word of mouth	Knows that the predicted results are not always the same as the actual one	Graphical chart of the expense done
 Areas of opportunity 	Provide a simple tutorial to understand its working	Interaction through other forms of media like printed media and news articles	Influential marketing like sending personalised ads	Making sure that the flaws of the app is set	Ratings and reviews

