

Customer  
experience  
journeymap

DATE : 8 OCTOBER 2022

TEAM ID : PNT2022TMID21494

PROJECT NAME : GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

SCENERO	Entice <div>How does someone initially become aware of this process?</div>	Enter <div>What do people experience as they begin the process?</div>	Engage <div>In the core moments in the process, what happens?</div>	Exit <div>What do people typically experience as the process finishes?</div>	Extend <div>What happens after the experience is over?</div>
OBJECTIVE	<div>Write a goal, or activity</div>	<div>Gas leakage detection systems protect personnel and the environment from potentially hazardous exposure to gases</div>	<div>The system comprises of sensors for detecting gas leak interfaced to microcontroller that will give an alert to user whenever there in a gan leakage, display warning information by using Liquid</div>	<div>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</div>	<div>An alarm managementsystem represents the series of actions a system performs in an event of gas leakage.</div>
NEEDS	<div>Write a need you want to meet</div>	<div>Fire hazard prevention</div>	<div>Harmful gas detection</div>	<div>Oxygen level measurement</div>	<div>Prompt gas leak alerts</div>
FEELINGS	<div>Write an emotion you expect the customer to have</div>	<div>Happy about this solution</div>	<div>Embrassed on the solution and promotedthe good wordes towards this project</div>	<div>Happy</div>	<div>Encouraging toecords this project and giving good feedbacks.</div>
BARRIEARS	<div>Write a potential challenge to your objective</div>	<div>Higher Officials</div>	<div>commercial companies</div>	<div>The gasses are toxic in nature, resulting in human unconsciousness and evendeath if consumed in larger quantities</div>	<div>Moreover, gaseous blastsare another disaster that everyone working in a factory or at home-would want to avoid at all costs!</div>
Positive moments	<div>Prevention of Gas leakage will save hundreds of lives in industries</div>	<div>Free home demo</div>	<div>This product can greatly spread through word of mouth</div>	<div>Knows that the predicted results are not always the same as the actual one</div>	<div>Graphical chart of the expense done</div>
Areas of opportunity	<div>Provide a simple tutorial to understand its working</div>	<div>Interaction through other forms of media like printed media andnews articles</div>	<div>Influentual marketinglike sending personalised ads</div>	<div>Making sure that the flaws of the app is set</div>	<div>Ratings and reviews</div>

See a finished version of this template to kickstart your work.