




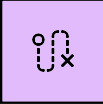


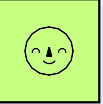




	<div></div> <div>Entice</div> <div>How does someone initially become aware of this process?</div>	<div></div> <div>Enter</div> <div>What do people experience as they begin the process?</div>	<div></div> <div>Engage</div> <div>In the core moments in the process, what happens?</div>	<div></div> <div>Exit</div> <div>What do people typically experience as the process finishes?</div>	<div></div> <div>Extend</div> <div>What happens after the experience is over?</div>
<div></div> <div>Steps</div> <div>What does the person (or group) typically experience?</div>	<div><div>First user can register into the website</div><div>Any one can enters and see the home page of our site and they can able to register their account</div><div>Register account needs to login int he website to access the google map API</div><div>Login to access the google map</div></div>	<div><div>As they begin the process they see the home page before login or register</div><div>There is no need any authentication process to see the home page of our site</div></div>	<div><div>On entering into our site the authentication system will verify the user account</div><div>The authentication system will check the user mail id and password fo rverification</div><div>There is no need any authentication process to see the home page of our site</div><div>The non registered user will register to access the site</div></div>	<div><div>After finishing the process. User can able to logout their account</div><div>The logout button will provided in our site</div></div>	<div>After logout they again redirect to the home page without any account cache and block some</div>
<div></div> <div>Interactions</div> <div>What interactions do they have at each step along the way?</div> <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>At begining user can see the home page to clarify usage and description of our site</div><div>User can stay at the home page till they click the " call to action " button</div><div>They use the button to enters into the google map and click the allow button to give access to their locaiton tracing</div></div>	<div><div>The home page will clarify the pirpose and merits and demerits of our site</div><div>They enters into the monitoring section by clicking the specified button</div></div>			
<div></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><div>For first step user need to register their account and login into our site</div><div>Nextly the click the call to action button and they give a permission to access their location</div></div>	<div>During accessing our api is give a better accuracy and give a better experience</div>	<div>To detect or trace the user geolocation and notify when they enters into the infected zone</div>	<div>When they block their permission spotly the session is ended</div>	
<div></div> <div>Positive moments</div> <div>What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</div>	<div>They easily identifies their location and path in our site by using our UI & UX design</div>	<div>Easy to use and give a better accurate result</div>			
<div></div> <div>Negative moments</div> <div>What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</div>	<div>They give a permission to access their location and having a proper network connection</div>	<div>When your network quality is poor the accuracy also collapsed</div>			
<div></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><div>Simply logged into our website and use our google map api</div><div>Read our terms and condition carefully before use our site</div></div>	<div>During accessing our api is give a better accuracy and give a better experience</div>	<div><div>I t makes a way to protect their families and relatives for the infection</div><div>Make sure they travel or passing through the correct way</div></div>		