


User journey

A GESTURE - BASED TOOL FOR STERILE BROWSING OF RADIOLOGY IMAGES



People
2-9



Time
30 min



Difficulty
Beginner

Creating a user journey is a quick way to help you and your team gain a deeper understanding of who you're designing for, aka the stakeholder in your project. The information you add here should be representative of the observations and research you've done about your users. [🔗](#)

<div><div>1</div><div>Phases</div></div> <div>High-level steps your user needs to accomplish from start to finish</div>	<div>Ensure the working of system</div>	<div>Open the website and go through the UI</div>	<div>Upload the images and peerform various gestures</div>	<div>Check the output</div>
<div><div>2</div><div>Steps</div></div> <div>Detailed actions your user has to perform</div>	<div>Visibility of the camera</div> <div>Check the working of system</div>	<div>Learn the hand gestures</div> <div>Perform different scale of images</div>	<div>Tum the paramete r if needed</div> <div>Test the browsing of images</div>	<div>Proper internet connection</div> <div>User specification</div>
<div><div>3</div><div>Feelings</div></div> <div>What your user might be thinking and feeling at the moment</div> <div><div>👍</div><div>👎</div></div>	<div>System ready to use</div> <div>Camera is perfect</div>	<div>UI is awesome</div> <div>Atteractive web page</div>	<div>Correctness of output</div> <div>Sterile browsing</div>	<div>Proper display of gesture</div> <div>Accurate output</div>
	<div>Quality of camera ?</div> <div>Reliability</div>	<div>Usability</div> <div>What if the system misbehave?</div>	<div>Will the gesture is captured?</div> <div>Bad lighting</div>	<div>Will it work if the hand shakes ?</div> <div>Wrong prediction of output</div>
<div><div>4</div><div>Pain points</div></div> <div>Problems your user runs into</div>	<div>Not friendly</div> <div>Poor internet</div>	<div>Error launching</div> <div>Inappropriate training</div>	<div>System faliure</div> <div>Poor quality of camers</div>	<div>UI is not proper</div> <div>Faliure in output</div>
<div><div>5</div><div>Opportunities</div></div> <div>Potential improvements or enhancements to the experience</div>	<div>Quality of camera should be improved</div> <div>Better UI design</div>	<div>Model should be trained properly</div> <div>It should be reliable</div>	<div>Improve the stability of system</div> <div>Simple navigation</div>	<div>Predict even in bad lightings</div> <div>More number of training images can be added</div>

Share your feedback

on the + outside the er of the table to add tional rows and columns