

<div>1 Phases</div> <div>High-level steps your user needs to accomplish from start to finish</div>	<div>MOTIVATION</div>			<div>UPLOAD HANDWRITTEN IMAGES OF DIGITS</div>		<div>RECOGNIZE DIGITS</div>		<div>OUTPUT</div>
<div>2 Steps</div> <div>Detailed actions your user has to perform</div>	<div>Wants to recognize handwritten digits accurately</div>			<div>Search for various products based on its accuracy rates</div>	<div>Finds the best one</div>	<div>Upload the images of handwritten digits</div>	<div>Request to recognize the digits available in the images</div> <div>Waits for the digits to be recognized</div>	<div>Gets the recognized digits as output in digital format</div>
<div>3 Feelings</div> <div>What your user might be thinking and feeling at the moment</div>	<div>👍</div>	<div>Excited</div>	<div>Happy to find a best one</div>		<div>eager</div>		<div>Satisfied</div>	
	<div>👎</div>	<div>Stressed</div>	<div>Confused</div>	<div>Worried</div>	<div>Anxious</div>			
<div>4 Pain points</div> <div>Problems your user runs into</div>	<div>Stressed with checking for a method to recognise handwritten digits</div>			<div>Confused to choose the best one among the available choices</div>	<div>Worried about the accuracy</div>	<div>Trustworthy or not</div> <div>how long will it take to recognize the digits?</div> <div>How it works for complex handwritten digits?</div>	<div>Accuracy of the recognized digits</div>	
<div>5 Opportunities</div> <div>Potential improvements or enhancements to the experience</div>	<div>Easy availability of products to recognize digits</div>			<div>User-friendly</div>		<div>Recognize complex handwritings</div> <div>Faster response</div>	<div>Higher quality</div>	