

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S) <span>CS</span></div> <div><ul style="list-style-type: none"><li>Person who are at industry side for recognizing various handwriting digits.</li><li>People working in bank, post offices</li></ul></div>	<div>6. CUSTOMER CONSTRAINTS <span>CC</span></div> <div><ul style="list-style-type: none"><li>Time</li><li>Accuracy</li><li>Ease to access</li><li>Imperfect findings</li></ul></div>	<div>5. AVAILABLE SOLUTIONS <span>AS</span></div> <div><ul style="list-style-type: none"><li>In past they get trouble in finding handwritten digits</li><li>Using this system, they can resolve this type of problems</li><li>Pros of this system is quick recognition and</li><li>Accurate prediction</li><li>Cons are network connection is mandatory for using this system</li><li>For using this system Knowledge about the system is required</li></ul></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS <span>J&amp;P</span></div> <div><ul style="list-style-type: none"><li>There are different types of handwriting are in world.</li><li>Each and every handwriting has its own characteristics and uniqueness. Its difficult to understand the different people's handwriting digit.</li></ul></div>	<div>9. PROBLEM ROOT CAUSE <span>RC</span></div> <div><ul style="list-style-type: none"><li>Not everyone can understand everyone's handwriting</li><li>The handwriting is differed from person to person</li><li>So, it is difficult to recognize the digits</li><li>To solve this problem this system has developed</li></ul></div>	<div>7. BEHAVIOUR <span>BE</span></div> <div><p>To address the problem, they can take a snap of the handwritten digit and upload it in the software</p></div>	

<p><b>3. TRIGGERS</b> <span>TR</span></p> <ul style="list-style-type: none"> <li>● By word of mouth</li> <li>● Good user experience</li> </ul>	<p><b>10. YOUR SOLUTION</b> <span>SL</span></p> <ul style="list-style-type: none"> <li>● A novel method for handwritten digit recognition system helps in recognizing the handwritten digits that uses MNIST dataset for training the model.</li> <li>● The model gets the image of the handwritten digits and recognizes the handwritten digits.</li> <li>● CNN algorithm is used over the MNIST dataset to recognize the handwritten digits.</li> </ul>	<p><b>8. CHANNELS of BEHAVIOUR</b> <span>CH</span></p> <p><b>8.1 ONLINE</b> In online they can upload the handwritten picture and yield output</p> <p><b>8.2 OFFLINE</b> In offline they can ask their neighbors to scribble the digits to find them</p>
<p><b>4. EMOTIONS: BEFORE / AFTER</b> <span>EM</span></p> <ul style="list-style-type: none"> <li>● It is a quite irritating and frustrating while manually convert the handwritten digits</li> <li>● • By using our system, user can save the time and reduce the error occur on recognition</li> </ul>		