

Focus on J&P, tap into BE, understand RC	<p>1. CUSTOMER SEGMENT(S) CS</p> <p>The Customers who deal with handwritten digits like Banking sectors, schools, colleges railways , firms , etc.</p>	<p>6. CUSTOMER CONSTRAINTS CC</p> <p>They believe that the alternatives will result in errors and faults and will be inconvenient.</p>	<p>5. AVAILABLE SOLUTIONS AS</p> <p>There are no widely used software's to detect handwriting; instead, they check with other people to affirm what number it is.</p>
	<p>2. JOBS-TO-BE-DONE / PROBLEMS J&P</p> <p>Handwritten digits can be difficult to understand and interpret at times. It may cause errors when dealing with rough handwriting.</p>	<p>9. PROBLEM ROOT CAUSE RC</p> <p>We face numerous challenges in handwritten number recognition. because of different people's jotting styles and the lack of Optical character recognition This investigation offers an in-depth comparison of various machine literacy and deep literacy</p>	<p>7. BEHAVIOUR BE</p> <p>Finding the best software for detecting accurate digits in a more efficient manner</p>
Identify strong TR & EM	<p>3. TRIGGERS TR</p> <p>To obtain the numbers accurately and quickly.</p>	<p>10. YOUR SOLUTION SL</p> <p>A solution to this problem is theHandwritten digit recognition system, which uses a picture of a digit and recognizes the digit present in the image. Convolutional Neural Network model built with PyTorch and applied tothe MNIST dataset to recognize handwritten digits.</p>	<p>8.CHANNELS OF BEHAVIOR CH</p> <p>Using software that is available on theinternet. Obtaining assistance from those nearby in order to recognize the digits written by their customers.</p>
	<p>4. EMOTIONS: BEFORE / AFTER EM</p> <p>Feels frustrated and sad whennumbers are not entered.</p>		
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