

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT</div>	<div>6. CUSTOMER CONSTRAINTS</div> <div>The general problem is the similarity between the digits such as 1 and 7,5 and 6,3 and 8,2 and 5,2 and 7 this problem is faced more when many people write single digit with a variety of Handwriting</div>	<div>5. AVAILABLE SOLUTIONS</div> <div>Which solutions are available to the customers when they face the problem</div> <div>Handwritten digits from the MNIST database are already famous among the community for many decades the existing system is not that much effective because variation in handwritten digits</div>	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<div>2. JOBS-TO-BE-DONE / PROBLEM</div> <div>Handwritten digit recognition is a hard task because the handwritten digits are not perfect each handwritten digits may different size , orientation there are wide range handwriting that may be tricky job</div>	<div>4.ROOT CAUSE OF THE PROBLEM</div> <div>Uniqueness and variety in handwriting of different individuals also influence the formation and appearance of the digits</div>	<div>7. BEHAVIOUR</div> <div>Customer are using the convolutional neural network method for handwritten digit recognition but it is not that much effective when compared to the method using the deep learning and machine learning</div>	Focus on J&P, tap into BE, understand RC

<div>3. TRIGGERS</div> <div>This project is to build an automatic handwritten digit recognition method for the recognition of the handwritten digit string .The difficulties in finding handwritten digit string images that are in different flavors may trigger the customer</div>	<div>10. YOUR SOLUTION</div> <div>The proposed system is based on the basis of the machine learning and deep learning using this method the human effort can be reduced in recognition</div>	<div>8. CHANNELS of BEHAVIOUR</div> <div>Digit recognition system is working of a machine to train itself or recognition the digits from different sources like emails ,bank cheque ,paper , images,</div>
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