

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS <ul style="list-style-type: none"> 😊 Used in Banking and Post Office 😊 Register Office 😊 Passport and visa Office 😊 Government Document Verification Office 😊 Aadhar Sector 😊 Medical Department 😊 Old Age People 	6. CUSTOMER CONSTRAINTS CC <ul style="list-style-type: none"> ✚ Time ✚ Accuracy ✚ Ease to access ✚ Imperfect findings 	5. AVAILABLE SOLUTIONS AS <ol style="list-style-type: none"> 1. In past they get trouble in finding handwritten digits 2. Using this system, they can resolve this type of problems 3. Pros of this system is quick recognition and Accurate prediction 4. Cons are using this system Knowledge about the system is required 	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS J&P <p>There are different types of handwriting are in world. Each and every handwriting has its own characteristics and uniqueness. Its difficult to understand the different people's handwriting digit.</p>	9. PROBLEM ROOT CAUSE RC <ul style="list-style-type: none"> ✚ Not everyone can understand everyone's handwriting ✚ The handwriting is differed from person to person ✚ So, it is difficult to recognize the digit. ✚ To solve this problem this system has developed 	7. BEHAVIOUR BE <ul style="list-style-type: none"> ✚ Designing the best software that more quickly and accurately identifies the handwritten digits. ✚ To address the problem, they can take scan copy of the handwritten digit and upload it in the software 	Focus on J&P, tap into BE, understand RC
Identify strong TR & EM	3. TRIGGERS TR <p>When provide Accurate output Anyone can use it. Good user experience</p> <hr/> 4. EMOTIONS: BEFORE / AFTER EM <ul style="list-style-type: none"> ✚ It is a quite irritating and frustrating while manually convert the handwritten digits. ✚ By using our system, user can save the time and reduce the error occur on recognition. 	10. YOUR SOLUTION SL <ul style="list-style-type: none"> ✚ A novel method for handwritten digit recognition system helps in recognizing the handwritten digits that uses MNIST dataset for training the model. ✚ The model gets the image of the handwritten digits and recognizes the handwritten digits. ✚ CNN algorithm is used over the MNIST dataset to recognize the handwritten digits. 	8. CHANNELS of BEHAVIOUR CH <p>ONLINE In online they can upload the handwritten picture and yield output</p> <p>OFFLINE In offline they can ask their neighbours to scribble the digits to find them</p>	Identify strong TR & EM