

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) <div>CS</div> <p>One who wants to extract digits from handwritten text images</p>	6. CUSTOMER CONSTRAINTS <div>CC</div> <ul style="list-style-type: none">Unclear image will not give accurate results.Limited resource.	5. AVAILABLE SOLUTIONS <div>CC</div> <p>Traditional systems of handwriting recognition have relied on handcrafted feature and a large amount of prior knowledge.</p>	Explore AS, differentiate	
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS <div>J&P</div> <ul style="list-style-type: none">The general problem would be while classifying the digits.To enhance the image pre-processing.	9. PROBLEM ROOT CAUSE <div>RC</div> <ul style="list-style-type: none">The issue is that there's a wide range of handwriting -good and bad.Different styles of handwriting.	7. BEHAVIOUR <div>BE</div> <ul style="list-style-type: none">Customers must try with clear image and neat handwriting to get accuracy in digitsMust update the datasets frequently	Focus on J&P, tap into BE, understand RC	
Identify strong TR & EM	3. TRIGGERS <div>TR</div> <ul style="list-style-type: none">For recognition of handwrittendigits and text from old documents	10. YOUR SOLUTION <div>EM</div> <p>It uses Artificial Neural Network to recognize them. Neural Network is used to train and identify written digits.</p>	8. CHANNELS of BEHAVIOUR <div>CH</div> <p>8.1 ONLINE Extract online channels</p> <p>8.2 OFFLINE Extract offline channels from different handwriting styles</p>		Extract online & offline CH of BE
	4. EMOTIONS: BEFORE / AFTER <div>EM</div> <p>Before: frustration, exhausted</p> <p>After: curious, satisfied</p>				

