

Define CS, fit into	<div>1. CUSTOMER SEGMENT(S) Handwritten Digit Recognition is an interesting machine learning problem in which we have to identify the handwritten digits through various classification algorithms. The Bank Employee who makes the transactions through the cheque.</div>	<div>6. CUSTOMER CONSTRAINTS External dependencies are quite expensive offered by the people, So this process problem through their installation in mobile.</div>	<div>5. AVAILABLE SOLUTIONS • Automatic digit recognition • In past, people identify the digits to their analysis sometimes it causes wrong transactions. • By using this application, they could easily identify the digits.</div>	Explore AS, differ
Focus on J&P, tap into BE, understand RC	<div>2. JOBS-TO-BE-DONE / PROBLEMS Every single has their own style of writing which could not recognize by the computer.</div>	<div>9. PROBLEM ROOT CAUSE Every single has their own style of writing which could not recognize by the computer.</div>	<div>7. BEHAVIOUR To classify the digits in correct way, they could make the transactions easier without any doubtfulness.</div>	Focus on J&P, tap into BE, understand RC

<div>3. TRIGGERS Feel free to make transactions without any fear about their style of writing.</div>	<div>10. YOUR SOLUTION • CNN model could be used to provide very High accuracy in image recognition problems and also reduces the high dimensionality of the images, without losing its information. • It can be used to convert handwritten digits to machine-readable format</div>	<div>8. CHANNELS of BEHAVIOUR 8.1 ONLINE Promoting this application through mobiles, the transaction could be done at any place without the presence of the bank. 8.2 OFFLINE The identification of the digits which is in the handwritten form directly captured by using mobile application that could be used to convert those digits into machine-readable forms.</div>
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