## Project Title: Applicants credibility score prediction for loan approval

## Project Design Phase-I - Solution Fit Template

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Identify strong TR & EM			ocus on J&P, tap into BE, understand RC	Define CS, fit into CC			
	4. EMOTIONS: BEFORE / AFTER  Unwanted financial issues in bank money rotation cycle. After resolving the issue regular circulation of money would continue	Money repayment delay and loss due to approval of loan for ineligible candidates.		Applicants credibility score prediction for loan approval		1. CUSTOMER SEGMENT(S)  Main customers are Banks and money lending organizations	appioval
		Solution that we are proposing is to develop a ml based model to process the credit score and produce an accurate result.		The root cause of this problem is due to improper verification of data which might happen during manual checking.		6. CUSTOMER CONSTRAINTS  The problem they might face is lack of data and investing a whole group of employees to resolve the issue. On to of that ,internal corruptions might also occur for loan approval.	
		The online way of action would be sending notice regarding deadline.  Offline way would deal with direct approach to the		The outcome would be loan approval for ineligible candidates. Later could result in loss for the organization		5. AVAILABLE SOLUTIONS  General solution involves manual checking of the data of customers and approval of loan.	
	Identify strong	IKAEM		OS bnetsrebnu ,38 ofni qef ,4&L no succ	/d	Explore AS, differentiate	