DATE:	01-10-2022
TEAM ID:	PNT2022TMID09998
PROJECT TITLE:	AI BASED DISCOURSE FOR
	BANKING INDUSTRY

PROBLEM-SOLUTION FIT

1. CUSTOMER SEGMENT(S)	6. CUSTOMER STATE LIMITATIONS	5. AVAILABLE SOLUTIONS
 Bank Account Holders Net Banking Users Loan borrower 	 Customer should hold a BankAccount Smart Device with activeInternet Connection Customer should have installBanking Application 	 Support through Email: takes more time to solve and take action against filed customer queries. HDFC EVA: provides fast and efficient support but the frameworkis difficult for users.

2. PROBLEMS / PAINS	9. ROOT/CAUSE	7. BEHAVIOUR
 Customer should manually visit theBank for creating Account and solving Banking queries which consumes much time. Banks cannot be available 24*7 Instant Access cannot be donedirectly through banks. 	 Customers don't want to visit bank every time for bank related functions. Customers' needs to know and track the status of the queries theyfiled. Might have worries under their Account Privacy 	-Late response from bankdisappoints customers Bank Consumes more time for providing banking functionalities tocustomers.

3. TRIGERS TO ACT	10. YOUR SOLUTION	8. CHANNELS OF BEHAVIOUR
Banking customers wants to make		
their life easier, save time from	To build an effective and	ONLINE: Through Advertising in
manual banking and want to	efficient banking chatbot using	social medias, news platform
becomesmart through technologies.	AI and IBMWATSON to	makescustomer to know and
	provide an easy framework to	recognize the
	them on all banking related	effectiveness of banking chatbot
	queries such as account creation,	andtheir instant and secure
		features.

	4.	EMOTIONS
BEFORE: Customers feel		
stressfulthrough manual banking.		
AFTER: Customers feel Smart		
through the appliance of this		
effective ch	atbo	ot which makes

theirlife comfortable.

queries related accounts, loan, net banking in a safe and secured manner and consider customer privacy and make available banking features 24*7 to them.

OFFLINE: words of mouth amongcustomers.