

Project Design Phase-I

Problem Solution Fit

Date	22 September 2022
Team ID	PNT2022TMID50675
Project Name	AI Based Discourse for Banking Industry
Maximum Marks	2 Marks

Define CS, fit into CC	<div>CS</div> <div>1.CUSTOMER SEGMENT(S)</div> <div>(i) Bank Account Holders</div> <div>(ii) Net Banking Users</div> <div>(iii) Loan borrower</div>	<div>CC</div> <div>6.CUSTOMER STATE LIMITATIONS</div> <div>(i) The client must have a bank account</div> <div>(ii) An intelligent device with an active internet connection</div> <div>(iii) The customer must install a banking application.</div>	<div>AS</div> <div>5.AVAILABLE SOLUTIONS</div> <div>(i) Support through email: It takes longer to respond to and resolve submitted customer issues.</div> <div>(ii) HDFC EVA: Offers quick and effective help, although the user interface is challenging.</div>	Explore AS, differentiate
Focus on J & P, tap into BE, understand RC	<div>J&amp;P</div> <div>2.PROBLEMS / PAINS</div> <div>(i) Customers must manually visit the bank to create accounts and resolve banking issues, which takes a lot of time.</div> <div>(ii) Banks are not accessible. 24*7</div> <div>(iii) Banks are unable to provide Instant Access directly.</div>	<div>RC</div> <div>9. ROOT/CAUSE</div> <div>(i) Customers don't want to frequent the bank frequently to perform banking-related tasks.</div> <div>(ii) Customers need to be able to follow the progress of the inquiries they sent.</div> <div>(iii) They might be concerned about their Account Privacy</div>	<div>BE</div> <div>7. BEHAVIOUR</div> <div>(i) Customers are let down by the bank's delayed reaction.</div> <div>(ii) The bank takes more time to provide consumers with banking functionalities.</div>	Focus on J & P, tap into BE, understand RC
Identify strong TR & EM	<div>TR</div> <div>3.TRIGERS TO ACT</div> <div>Customers that use financial services desire to live more comfortably, save time by doing their banking manually, and develop technologically.</div>	<div>SL</div> <div>10. YOUR SOLUTION</div> <div>To create an effective and efficient banking chatbot using AI and IBM Watson to give them a simple framework on all banking-related questions like account creation, questions related to accounts, loans, and net banking in a safe and secured manner and take customer privacy into consideration and make banking features available to them 24 hours a day.</div>	<div>CH</div> <div>8.CHANNELS OF BEHAVIOUR</div> <div>ONLINE: Customers are made aware of the efficiency of banking chatbots and their instantaneous and secure features thanks to advertising on social media and news websites</div> <div>OFFLINE: The recommendations of customers.</div>	Identify strong TR & EM
	<div>EM</div> <div>4.EMOTIONS</div> <div>BEFORE: Customers that use manual banking experience stress.</div> <div>AFTER: Through the use of this efficient chatbot, customers feel Smart and their lives are made more comfortable.</div>			