## Project Design Phase-I Problem-Solution Fit

Date	30 September 2022	
Team ID	PNT2022TMID38770	
Project Name	Smart Fashion Recommender Application	
Maximum Marks	2 Marks	

## **Problem-Solution Fit:**

Define CS, fit into CL	1. CUSTOMER SEGMENT(S)  The one who is looking for a fashion product to buy via online shopping platforms.	CS	6. CUSTOMER LIMITATIONS  ✓ Navigation among screens ✓ Longer time to purchase ✓ Lack of time ✓ Unsatisfiable search results	5	V User friendly interface Search bar option available, but this may or may not give appropriate results Enabling notification to notify in time of offers, but it needs to be done manually	Explore AS, differentiate
Focus on PR, tap into BE, understand RC	2. PROBLEMS / PAINS  ✓ Navigating between various screens ✓ Numerous search results ✓ Emotional aspects ✓ Lots of unsolved queries	PR	9. PROBLEM ROOT / CAUSE  ✓ Absence of AI application ✓ Insufficient data	7	Move towards offline shopping  Look for a better shopping site  Won't promote online shopping to neighbours or friends or relatives  Their choice may change	Focus on PR, tap into BE, understand RC
Identify strong TR & EM	✓ All time customer service ✓ Customized search results ✓ Cost and time efficient ✓ Shopping in hands	TR	Online shopping based on customer choice without any search using chatbot  24/7 customer service Instant notification about offers and promotions  Secure payment mode  Collect customer feedback and rectify their queries at instant		B. CHANNELS of BEHAVIOR  Websites  Social media  OFFLINE  Shops	Extract online & offline CH of BE