## **Proposed Solution**

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	i) Diffcult to search products.
		Solution: Chatbot is required in order to
		find the exact product faster which the
		user is searching.
		ii)User feels insure for sharing and exploring
		because of privacy leaks.
		Solution: Availability of privacy protection
		password and high security.
		iii)Dowtful about the original price of the .
		Solution: Extraction of best and suitable
		products with original price.
		iv)Varied product colour or cloth material
		may get delivered.
		Solution: Updating all the proper product
		Information under each product.
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2.	Idea / Solution description	i) Chatbot:
		Chatbots can bring innovation in online
		assitance and communication with
		customers.
		Due to the growth of e-commerce
		,fashion brands have been adopting chatbots
		to provide personalised consumer
		experiences.
		Chat bot can provide personalised
		shopping experiences across physical and
		online channels and promote consumer well
		being.Flowever, the main challenge remains
		on the complexity of human language and the
		chatbot's effectiveness within this context.
		ii) 3D body scanning:

		Clothing selection is generally made on
		the basis of appearance (looks and
		fashion),costs and fit.
		Traditionally, clothing items are fitted in
		the retail outlet but increasingly
		garments are purchased over the internet
		, Making physical fitting
		impossible. Therefore , the technology of
		3D body scanning becomes increasingly
		important.
		<ul> <li>In last decades bulky and costly 3D body</li> </ul>
		scanners evolved to inexpensive
		,accurate and easy-to-use device.
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		iii) clothing matching:
		It focuses on helping the user to find    Continue   Continue
		optimized matching pair of clothes
		taking into account intricates details like
		style ,patterns, colors ,textures,etc.also
		keeping in mind users attributes like
		age,skin tone ,favorite color etc
3.	Novelty / Uniqueness	<ul> <li>Chatbot can be manage user choices and order.</li> </ul>
		<ul><li>This give reccomendation to the users</li></ul>
		based on their interests  This application promotes best deals
		<ul> <li>This application promotes best deals and offers.</li> </ul>
		Chatbots can helps in collecting  Output  Description:
		<ul><li>customer feedback.</li><li>This application have faster</li></ul>
		accessibility.
4.	Social Impact / Customer Satisfaction	i) It facilitate seamless live communication recommender system reduce strees for the
	~ and	consumer.
		ii) By responding proactively from a customer, the consumer receives a feeling of
		customer, the consumer receives a feeling of

		Confidence and satisfaction. Human like
		chatbots lead to greater satisfaction and trust
		among customers, leading to greater adoption
		of the chatbot and increase the purchase level
		of customer and usage.
5.	Business Model (Revenue Model)	i) Recommendation system is a proven way
		to massively increase the sales .This varies
		from anywhere between 10% and
		50%.depending on the accurate of the
		recommendation and the pricepoint of
		product or service.
		ii) By getting to know your customers
		through content -based approches you will
		ensure that they keep coming back to you. As
		you learn what does and doesn't sell, you can
		offer your main target audience exately what
		they need .This will quickly lead to more
		sales and more profit for you.
6.	Scalability of the Solution	<ul><li>Design layout</li></ul>
		<ul><li>Features</li></ul>
		<ul> <li>Accessibility</li> </ul>
		Reliability
		These will leads to increasing the scalability
		to next level that is'n' number of users to
		million users. This increases the large
		amount popularity among users about the
		application.