**Project Title: Smart Fashion Recommendation Application   Project Design Phase–I – Solution Fit Template       Team ID: PNT2022TMID41254**

<table>
<tr><td rowspan="2" style="vertical-align:middle"><b>Define CS, fit into CC</b></td><td><b>1.   CUSTOMER SEGMENT(S)</b><br><br>In research, scientific purposes, commercial purpose and sociality purpose</td><td><b>6. CUSTOMER CONSTRAINTS</b><br><br>As much as service providers need to cater to the needs of their customers, it is just as important for them to satisfy their customers.</td><td><b>5. AVAILABLE SOLUTIONS</b><br><br>Customer can receive the information through internet and their updates to an effective use . User interest product are list out top of the list.</td><td rowspan="2" style="vertical-align:middle"><b>Explore AS, differentiate</b></td></tr>
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<tr><td rowspan="2" style="vertical-align:middle"><b>Focus on J&P, tap into BE, understand RC</b></td><td><b>2. JOBS-TO-BE-DONE / PROBLEMS</b><br><br>From there the user can easily to choose a best out fitting product. And  to even manage time in effective way.</td><td><b>9. PROBLEM ROOT CAUSE</b><br><br>Lot of time is wasted and an best product of his/her outfittis not selected .</td><td><b>7. BEHAVIOUR</b><br><br>User experience, content performance , and perfection in the product review.</td><td rowspan="2" style="vertical-align:middle"><b>Focus on J&P, tap into BE, understand RC</b></td></tr>
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<td rowspan="2" style="vertical-align:middle"><b>Identify strong TR & EM</b></td>
<td><b>3.TRIGGERS</b><br><br> This software is used instead of using news and pictures. This software like as a merchant. .It access the user location and give the related identification<br><br><br><b>4. EMOTIONS: BEFORE / AFTER</b><br><br>Fear ,satisfaction, sometimes anger and both positive and negative responses while designing the application.</td>
<td><b>10.YOUR SOLUTION</b><br><br>From this application, user get better UI experience,<br><br>Reduce their time of reading and get information in everywhere.<br><br>Using certain algorithms to pop up the user interest areas.</td>
<td><b>8. CHANNELS BEHAVIOUR</b><br><br>8.1. Online<br>This web application basically depends upon the internet connectivity, because we use the API and database connections through internet or online mode.<br><br>8.2.  Offline<br>This is not applicable for offline.</td>
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