**UNIVERSITY ADMIT ELIGIBILITY PREDICTOR**



|  | 1. **CUSTOMER SEGMENTS**   University Administrator, Students | **5. AVAILABLE SOLUTIONS**  Support the students to enhance the usability of technology | 1. **CHANNELS OF BEHAVIOUR**   The suggested system will allow the user to interact and getting admission chance in a University. |  |
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|  | **2. JOBS TO BE DONE / PROBLEM**    Not viable to analyse earlier in systematically | **6 CUSTOMER CONSTRAINTS**  Waiting for a month will makes the students tensed | 1. **PROBLEM ROOT CAUSE**   Information are very limited and also they are not truly dependable taking into consideration of their accuracy and reliability. |  |
| **Identify strong TR & EM** | 1. **TRIGGERS**   Helps to the know the chance of admission | **7 BEHAVIOUR**  Without wasting time on multi website, students can get the admission. | **10. YOUR SOLUTION**  This application will help the student by predicting the most appropriate university that the student would be able to receive admission to Model. |  |
| **4. EMOTIONS: BEFORE / AFTER**  Before, Impossible to know the information  After, Through trained data, predict the admission quickly |