

Project Title : University Admit Eligibility Predictor
Project Design Phase-I : Solution Fit Template
Team ID : PNT2022TMID47228

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div>Customers are School completed students and UG and PG graduates who applies for higher studies.</div>	<div>6. CUSTOMER<div>CC</div></div> <div>Seats must be available in preferred universities of the customers and the Internet facility should be available.</div>	<div>5. AVAILABLE<div>AS</div></div> <div>Prediction using Machine learning algorithms like Linear regression and random forest regression along with Deep Neural Network.</div>	Explore AS, differentiate
Focus on J&P	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div></div> <div>Students are often confused for choosing collages, like whether they are eligible are not. This website will help them Predicting eligibility.</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div></div> <div>The root cause of the problem is not having proper profile for students and they might enter the incorrect data and they don't have clarity to choose college.</div>	<div>7.BEHAVIOUR<div>BE</div></div> <div>If seats not available in the preferred university ,user can try another college using this website and they can chat with expert to have clarity .</div>	Identify song TR & EM
	<div>3.TRIGGERS<div>TR</div></div> <div>Hearing about the website through friends, adds and social media.</div>	<div>10.YOUR SOLUTION<div>SL</div></div> <div>Our solution includes accurate prediction using algorithms like Linear regression and random forest regression along with Deep Neural Network and Chat box will be available for clarity of students. Recommending universities based on their profile.</div>	<div>7. CHANNELS of BEHAVIOUR<div>CH</div></div> <div>7.1 ONLINE Careers 360 and Shiksha.com explore colleges are predicting websites available.</div> <div>8.2 OFFLINE Asks friends or colleagues for references for getting seat in universities.</div>	Focus on J&P, tap into BE,
	<div>4. EMOTIONS: BEFORE / AFTER<div>EM</div></div> <div>Before: Confused, Stress, Hopeless. After: Clarity. Aplomb, Time Saving.</div>			