

Define CS, fit into CC	<p><b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span></p> <p>I. Bank higher authority. II. Bank decision makers. III. Stakeholders and customers. IV. Persons who are giving and applying for loans.</p>	<p><b>6. CUSTOMER CONSTRAINTS</b> <span>CC</span></p> <p>I. Loan approval prediction model predicts well by ml Algorithms . Training maybe slightly tricky. II. Security issue maybe a concern and in rare case It may be hard to recover the bank details.</p>	<p><b>5. AVAILABLE SOLUTIONS</b> <span>AS</span></p> <p>I. It reduces the workforce of the bank Employees. II. Easy to predict and highly scalable. III. It gives more insight and leads to more profit by data driven decision.</p>	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<p><b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <span>J&amp;P</span></p> <p>I. Enter the details given by customers. II. By ML algorithms predict the loan Approval. III. By getting results employees and companies can provide loans.</p>	<p><b>9. PROBLEM ROOT CAUSE</b> <span>RC</span></p> <p>I. Faster loan approval . II. Profit for stakeholders. III. Maintain standards in company. IV. Scalability.</p>	<p><b>7. BEHAVIOUR</b> <span>BE</span></p> <p>I. Collecting user data and attributes of personal details of user.  II. Perform EDA and provide Insight for stakeholder  III. At end Model will predict for loan eligibility.</p>	Focus on J&P, tap into BE, understand RC
Identify strong TR & EM	<p><b>3. TRIGGERS</b> <span>TR</span></p> <p>I. Scope of ML and data science increases day by day. II. Financial and Banks are in need of faster loan approval model.</p> <hr/> <p><b>4. EMOTIONS: BEFORE / AFTER</b> <span>EM</span></p> <p>Before : Lots of workload and pressure to check and provide loan eligibility , It needs lots of human or labor force.  After : Easy , scalable and rapid approval in predicting and providing loans to customers.</p>	<p><b>10. YOUR SOLUTION</b> <span>SL</span></p> <p>1. Providing cleaner visuals to stakeholders. 2. Helping higher level and employees to take data driven decision. 3. More accuracy ML model for predicting customer data. 4. Highly scalable - Transfer learning allows high scalability and can be used across different level and locations of particular bank or finance company.</p>	<p><b>8.CHANNELS of BEHAVIOUR</b> <span>CH</span></p> <p>8.1 ONLINE Online loan approval system - By online services of company customers can know their loan eligibility.</p> <p>8.2 OFFLINE Bank and finance - Employees can work easily in offline and provide customer satisfaction in least effort</p>	Identify strong TR & EM