

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><p>People with skin disease especially erythema</p></div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><p>No proper diagnosis of the symptoms People with the change in error value in dataset</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><p>The images are captured and sent to the trained model, which analyzes and identifies the skin disease.</p></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div><p>Detailed information about the dedected skin disease will be addressed to the patient</p></div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><p>people suffering form skin cancer has been increasing stedily. Therefore skin diseases must be identified and treated at the earliest.</p></div>	<div>7. BEHAVIOUR<div>BE</div><p>people must capture their skin where the disease occurs in order to be treated.</p></div>	
Focus on J&P, tap into BE, understand RC				Focus on J&P, tap into BE, understand RC
Identify strong TR & EM	<div>3. TRIGGERS<div>TR</div><p>Simple and quick way to diagnose. Our application provides accurate results</p></div>	<div>10. YOUR SOLUTION<div>SL</div><p>To overcome the above problem we are building a model which is used for the prevention and early detection of skin cancer, psoriasis. Basically, skin disease diagnosis depends on the different characteristics like colour, shape, texture etc. Here the person can capture the images of skin and then the image will be sent the trained model. The model analyses the image and detect whether the person is having skin disease or not.</p></div>	<div>8.CHANNELS of BEHAVIOUR<div>CH</div><div>8.1ONLINE</div><p>Scanning image taken by customer Analysis of skin disease</p><div>8.2OFFLINE</div><p>Capturing the image of the area where the disease has affected</p></div>	Identify strong TR & EM
	<div>4. EMOTIONS: BEFORE / AFTER<div>EM</div><p>Feeling anxiety Not involving in any social activity less confidence starts isolating themselves</p></div>			