

TITLE:AI BASED LOCALIZATION AND CLASSIFICATION OF SKIN DISEASE WITH ERYTHEMA			TEAM ID: PNT2022TMID34161		Version: YOLOv3 model		
Define CS, fit into CL	<div>1.Customer Segments (S)</div> <div>Skin disease ,which is one of the medical Image segmentation areas .It is used to improve the quality of diagonsis in various medical field.</div>		<div>6. Customer Limitations</div> <div>Budgets, complexity of the devices ,Environment,Accuracy,Realiability.</div>		<div>5. Available Solutions</div> <div>You can reduce your risk of skin diseases by Antibiotics, Antihistamines, laser skin resurfacing ,Moisturizes ,Surgical Procedures.</div>		efine CS, fit into CL
Focus on PR Lap into BE	<div>2. Problems/Pains</div> <div>Acne, blocked skin follicles that lead to oil, bacteria and dead skin buildup in your pores. Losing your hair in small patches . Atopic dermatitis , dry itchy skin.</div>		<div>9. Problem Root / Cause</div> <div>Bacteria trapped in skin pores and hair follicles .Fungus, parasites or microorganisms living on the skin.</div>		<div>7. Behaviour</div> <div>In a busiest circle, stress, depression and other kinds of psychological problems can exacerbate the skin problems .The Common dermatological issue that have been documented to be made worse by stress include acne.</div>		Focus on PR Lap into BE
Identity StrongTR EM	<div>3. Triggers to act</div> <div>Allergies ,irritants ,genetic makeup certain disease and immune system problems can cause skin diseases.</div>		<div>10. Your Solution</div> <div>AI BASED LOCALIZATION AND CLASSIFICATION OF SKIN DISEASE WITH ERYTHEMA</div>		<div>8. Channels of Behaviour</div> <div>Online</div> <div>To assess the accuracy of artificial intelligence (AI)-based screening for skin disease in image processing.</div>		Identity StrongTR EM
	<div>4. Emotions Before/After</div> <div>Skin disease have an adverse impact on psychological well being and lead to more depressive symptoms ,social isolation , loneliness and decreased quality of life.</div>				<div>Offline</div> <div>Health care seeking, compliance and treatment outcome in skin disease among scheduled tribes.</div>		

