

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S) Diabetic Patients</div> <div>CS</div>	<div>6. CUSTOMER CONSTRAINTS</div> <div>CC</div> <div>Because the system has to be reliable if not it leads to blindness which cannot be reversed.</div>	<div>5. AVAILABLE SOLUTIONS</div> <div>AS</div> <div>At present this detection is done through the manual process which is prone to human error and misdiagnosis. It is also a time consuming process and</div>	Explore AS, different
	<div>2. JOBS-TO-BE-DONE / PROBLEMS To create a reliable automated Diabetic Retinopathy detection system, which overcomes the problems that manual diagnosis faces.</div> <div>J&P</div>	<div>9. PROBLEM ROOT CAUSE</div> <div>RC</div> <div>It is caused due to the lesions on retina which leads to blindness.</div>	<div>7. BEHAVIOUR</div> <div>BE</div> <div>Deep Learning will be helpful to raise the accuracy of product and also its reliability.</div>	

<div data-bbox="152 60 275 86" data-label="Section-Header">3. TRIGGERS</div> <div data-bbox="719 55 754 87" data-label="Text">TR</div> <div data-bbox="152 94 593 138" data-label="Text"><p>As it leads to blindness if it is not detected and hearing from other patients. These things triggers patients.</p></div>	<div data-bbox="831 60 1025 86" data-label="Section-Header">10. YOUR SOLUTION</div> <div data-bbox="1393 55 1429 87" data-label="Text">SL</div> <div data-bbox="831 94 1402 158" data-label="Text"><p>Here we are presenting an automated Diabetic Retinopathy detection system using deep learning and fundus images analysis which can detect the disease early and avoid loss of vision.</p></div>	<div data-bbox="1503 60 1780 86" data-label="Section-Header">8. CHANNELS of BEHAVIOUR</div> <div data-bbox="2072 55 2107 87" data-label="Text">CH</div> <div data-bbox="1503 94 2056 201" data-label="List-Group"><div data-bbox="1503 94 1581 111" data-label="Section-Header">8.1 ONLINE</div><div data-bbox="1503 116 2056 134" data-label="Text"><p>It can be also used as like Telemetry. Patient can get diagnosis through online.</p></div><div data-bbox="1503 159 1588 177" data-label="Section-Header">8.2 OFFLINE</div><div data-bbox="1527 181 2056 201" data-label="Text"><p>It can be used in government and private Hospitals to avoid loss of vision cases.</p></div></div>
<div data-bbox="152 284 454 309" data-label="Section-Header">4. EMOTIONS: BEFORE / AFTER</div> <div data-bbox="719 279 754 311" data-label="Text">EM</div> <div data-bbox="152 316 801 351" data-label="Text"><p>It is normal for people to doubt an automated detection system so they did. And doubted its sensitivity in detecting the changes in retina.</p></div> <div data-bbox="152 410 631 427" data-label="Text"><p>They looked happy after coming to know about its promising result.</p></div>		