## **CUSTOMER JOURNEY**

PROJECT ID: PNT2022TMID05405

PROJECT NAME: Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy

STEPS What does the person (or group) typically experience?	For a chancing such as discovered of the life of the l	grating and con- cerning and con- entity of the con-	As the model dastifies and identifies the type of Rethoughty by the model, the user may be immore an ended to the user may be immore and reduction in it if they find the result will make this hard they application to be convenient to work with.	User will be amazed and thritted to get feet and accurate results as previously this task was time-consuming.	User may be excited to interact with business partners to implement model at a large scale.
Interactions What his recitions do they have at each days along the way? People: Who do they see or talk to? Places: Who do they see or talk to? Places: Who do they see or falk to? Places: Who are are they? This g: What digital touch points or physical objects would they use?	processor control of the control of	Districts to the first of the control of the contro	The doctor flab technician interacts with the computer flexice classifying the disease.	If the user is a doctor/hopital professional they would have to insert with the patients to inform the results.  Patients may recommend the product to other patients.	There will be more patient-doctor or more patients would visit this particular hopstal as it gives fast accurate results.  They try how to expand their products with the paticular hopstal as it gives fast accurate results.
Goals & motivations At each step, what is a person's primary poal or motivation? ("Itip me" or "IMp me seet")	This product saves time for the patient to wait for their results  The cost for finding the disease using the product will be less	Tielp to pet less tree word a word a consume whaten' procedure."	"Hope Uploading handling of data should the model is be easy and easy."	Help me avoid data lea kage.	Help me extend the solution to other business partners.  Help me develop the model into a large scale solution.
Positive moments  What step does a hysical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Surveying people and exploring various solutions might state the deciling term of the term	Produces of Remouth is direct order to the contact with t	User does not arrive in a few arrive in a few have to do any seconds, user arrives its thus will feet indused as the process is work on other automated.	The model could be extended to detect other diseases too which would lead to faster diagnosis.	The solutions As the solutions would provide gold with save its of control results, patients would be control which may delight the hospital solution appearant.
Negative moments What steps done a typical person find fruitality, contains, angering, costly, or time-consuming	After going through the above the ment some may get vague responses which may cause end frust nation happen in the future.	Children can be given a lab manual which to the tanguage took how to become common handle the explorment may be to due to an explorment that medical data	As not all people may be educated, require registration of user and is cost application in an effective customer user frendly user may be finstrated.	If the process books agets books agets complicated user may get irritated.	If the model prediction does not match the dectors diagrams, it may case confusion and stress,
Are as of opportunity  Now might we make each step be ten fifthat tidea do we have?  What have others suggested?	May de 75  May to the first of	Gestian can be given i.i.d. the process can be due then have to hand one equipment.	Navigation Can engage users in some activity like and chatbot games while waiting for the guide user.	Sending nonfreations or ental to the respective patients and doction about the predicted results.  Extend server storage to storage to handle increased the predicted increased user traffic	