Ideation Phase
Empathize & Discover

Date	5 September 2022
Team ID	PNT2022TMID13018
Project Name	Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy
Maximum Marks	4 Marks

EMPATHY MAP : DEEP LEARNING FUNDUS IMAGE ANALYSIS FOR EARLY DETECTION OF DIABETIC RETINOPATHY

THIS IS AN OPPORTUNITY TO TAKE CARE OF PATIENT IN PRIOR

THIS IA AN OPPORTUNITY TO WORK DIFFERENTLY WITH TECHNOLOGY

SURELY THIS IS THE WAY TO CURE PATIENTS?

WHICH OF MY PATIENTS ARE GOING TO BE FURTHER DISADVANTAGED BECAUSE OF THIS?

"CAN IT BE DONE FOR ALL THE PATIENTS WE PLANNED"

MUST PROVIDE SOLUTION TO THIS BY WHICH PATIENTS CAN BE SAVED

WE WANT TO WORK WITHIN THE DATA WE COLLECTED

"IT'S GOING TO BE SO MUCH WORK TO DO"

"WHAT SERVICES ALREADY EXIST THAT WE CAN UTILISE FOR OUR RESEARCH"

WE WANT TO WORK PROGRATICALLY , PROPORIONATELY AND PRIORLY

"WHICH PATIENTS AM I GOING TO MISS IF WE DON'T HAVE ANNUAL RECALL OR PATIENTS DATA HISTORY "

SAYS

THINKS

DOES

FEELS

START COLLECTING AND REVIEW DATA OF PATIENTS

WORRIED ABOUT THEIR VULNERABLE/HIGH NEEDES OF PATIENTS

START TO REACH OUT TO COLLEAGUES AND PEERS ABOUT WHAT CHANGES WOULD BE APPROPRIATE

EXICTED ABOUT TRYING SOMETHING DIFFERENT WITH TECHNOLOGY

WORRIED ABOUT THE CHANGES AND WHETHER THEY WILL BE CONSULTED

DRAFT PLANS FOR CHANGES TO WORK AND TREATMENTS FOR PATIENTS

STARTS TO MAKE CHANGES IN TREATMENT TO PATIENTS WHO UNDER GOES THIS

CONCERNED ABOUT THE IMPACT (POSITIVE/NEGATIVE) THAT IS YET TO COME

EAGER TO MAKE THIS OPPORTUNITY FOR CHANGES THAT HELPS PATIENTS TO RECOVER

MAINTAINING PATIENTS DATA IN SORTED FORM

GAINS	PAINS
PATIENT RECOVERY	MISSING PATIENT DATA
NEW TECHNOLOGY EVOLUTION	CONVENCING PATIENTS TO UNDER GO NEW TREMENT
NEXT LEVEL OF MEDICAL RESEARCH	SECURITY FOR PATIENT DATA'S
OBTAINED CURABLE MEDICINE	STRUGGLES/CHALLENGES