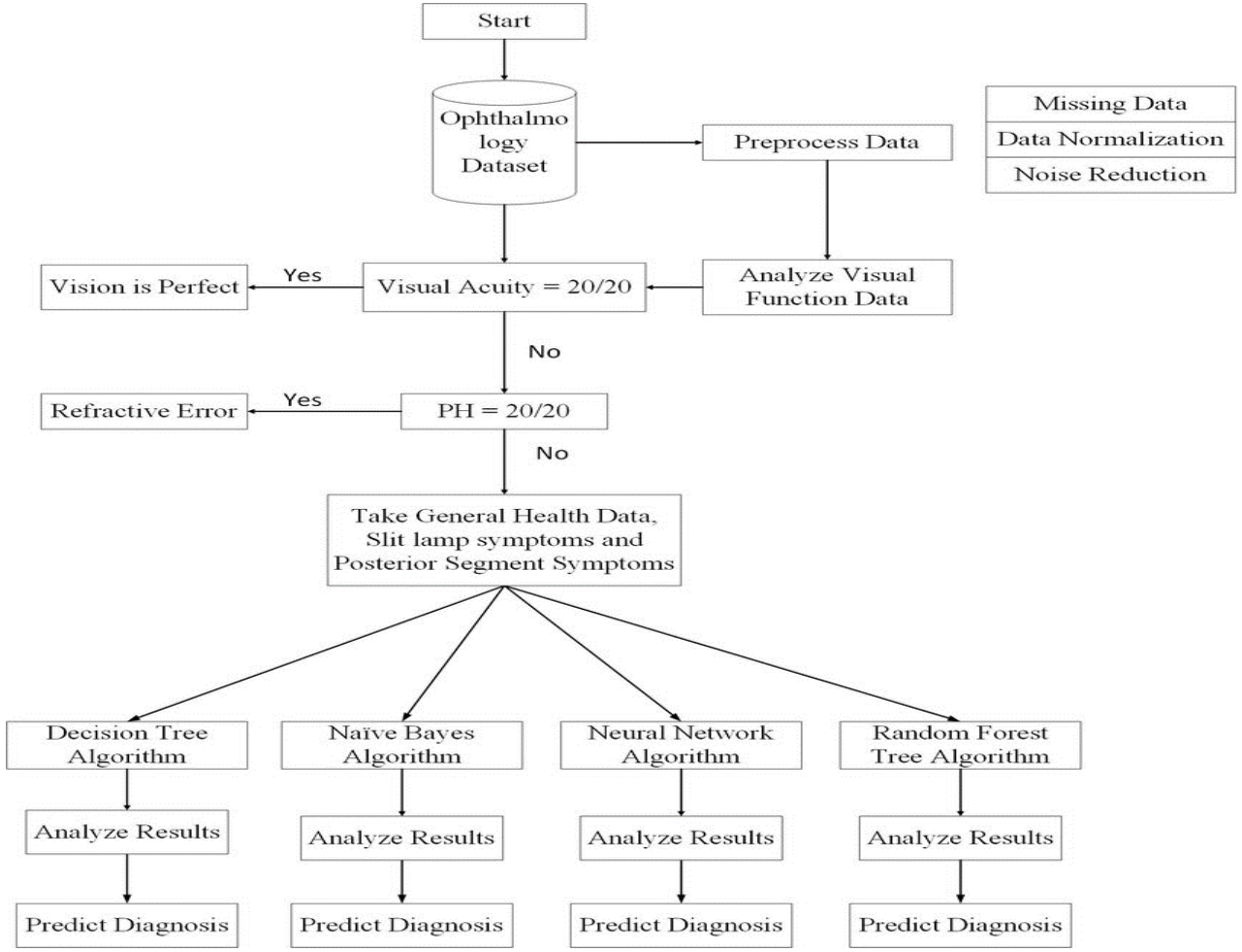
Project Design Phase-II
Data Flow Diagram & User Stories

Date	31 October 2023
Team ID	592335
Project Name	**Deep Learning Model for Eye Disease Prediction**
Maximum Marks	4 Marks



User Stories

Use the below template to list all the user stories for the product.

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Photographer	Eye-Focused Portrait Assistance	USN-1	As a photographer, I want the system to assist in capturing perfect portraits by focusing on the subject's eyes.	Real-time eye identification and tracking- Visual indication on camera display	Medium	Sprint-2
Security Personnel	Unauthorized Person Detection	USN-2	As a security personnel, I want the system to detect and alert when an unauthorized person enters a restricted area.	Accurate eye detection- Immediate alert with timestamp and snapshot- Adaptable to varying lighting	High	Sprint-1
Video Conferencing User	Video Quality Enhancement	USN-3	As a user of a video conferencing application, I want the system to enhance video quality by focusing on participants' eyes during calls.	Integration into video conferencing app- Real-time eye detection and highlighting- Works across different webcam qualities	Medium	Sprint-2
Parent	Child Screen Time Monitoring	USN-4	As a parent, I want the system to monitor my child's screen time and alert me if they are using digital devices for an extended period	Detection of child's eyes through device camera- Screen time tracking and alerts for exceeding limits- Customizable screen time and alert preferences- Works with glasses	High	Sprint-1