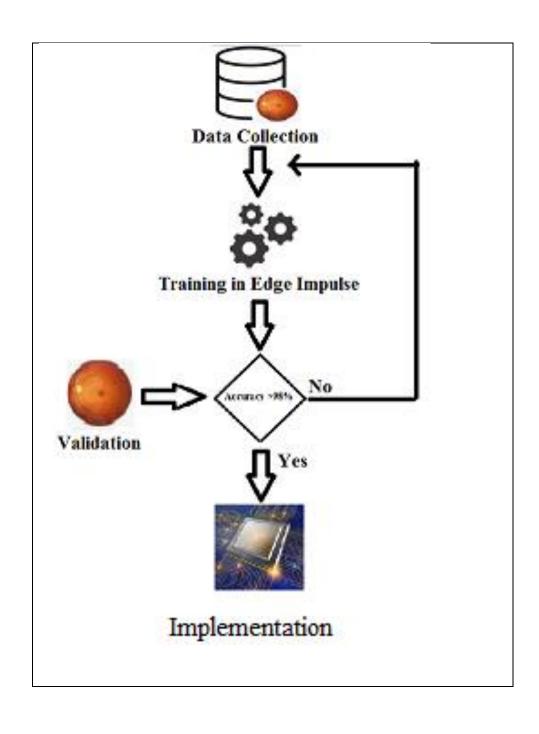
Date	19 september 2022
Team ID	PNT2022TMID51065
Project Title	Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy.
Maximum marks	4 marks

Solution Architecture:



Process Flow:

- Collect the real time datasets and develop the algorithm for classifying the normal retina and diabetic retina.
- Train the model for more than 98% accuracy and it will be implemented.

