Project Design Phase-I
Solution Architecture

Date	27 October 2023
Project Name	Deep Learning Model for Eye disease Prediction
Maximum Marks	4 Marks

Solution Architecture:

The solution architecture is designed to be scalable and reliable. The cloud-based services would allow the solution to handle large volumes of data and traffic. The solution would also be highly available, with multiple redundant components to ensure that it is always available to users.

The solution architecture is also designed to be flexible. The different components of the solution can be customized to meet the specific needs of the users. For example, the user interface can be customized to match the branding of the organization that is using the solution.

Overall, the solution architecture for the deep learning model for eye disease prediction is designed to provide a scalable, reliable, and flexible solution for eye disease diagnosis.

- Data Storage
- Data Preprocessing
- Model Building
- Disease Prediction
- Model deployment
- User Interface
- Security

Solution Architecture Diagram