

Slide 1: Title Slide

Project name

Your name

Any other important details

Slide 2: Introduction

Brief overview of the project

Goals and objectives

Problem statement

Slide 3: Architecture

Diagram of the application architecture

Explanation of each component and how they work together

Mention the use of Flask for the Python backend, Node.js for user authentication, and MongoDB for the database

Slide 4: Deep Learning Model

Explanation of the deep learning model used to predict diabetic eye disease

Mention the use of a pre-trained model

Example of the types of retinal images that can be processed

Slide 5: Frontend

Explanation of the React.js frontend

Mention the use of Redux for state management

Explanation of the login/logout feature and how it works

Slide 6: User Interface

Screenshots of the user interface

Description of the various features and functions available to users
Explanation of how users can upload and submit retinal images for processing

Slide 7: Results and Benefits

Overview of the results achieved with the application
Mention any improvements in accuracy compared to other methods
Explanation of the benefits of the application, such as improved diagnosis and treatment of diabetic eye disease

Slide 8: Future Work

Discussion of potential future work and improvements
Mention the possibility of expanding to other types of eye disease
Explanation of potential upgrades to the user interface or deep learning model

Slide 9: Conclusion

Summary of the project
Key takeaways and lessons learned

Thank you slide