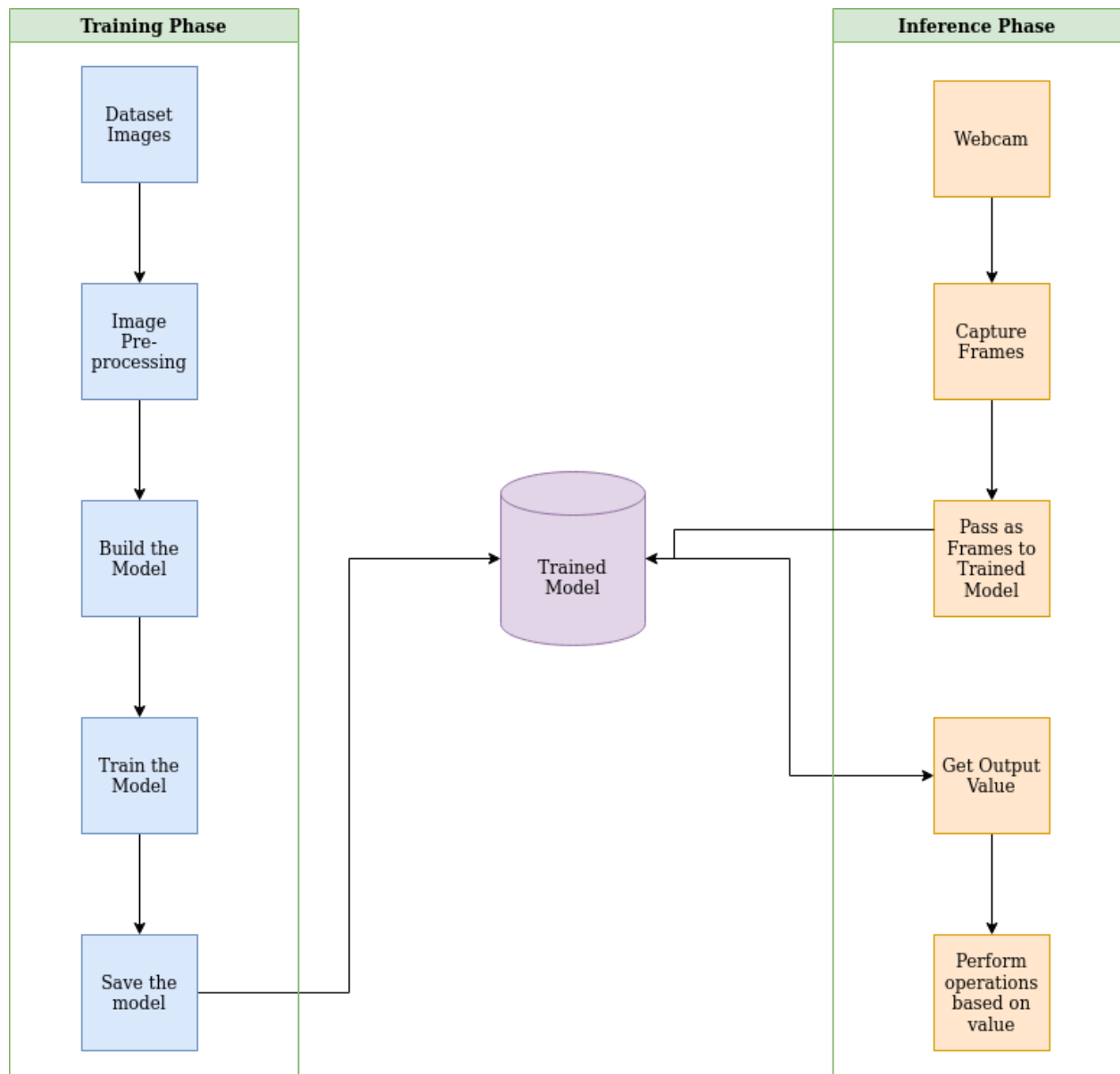# PROBLEM STATEMENT

The problem statement aims at developing a Deep Learning model for desktop automation based on gesture based recognition. The model helps the computers to recognize the gestures which are captured with the help of a webcam and display the respective value for the specific gesture.

Workflow:

Question	Description
Who does the problem affect ?	The users who want to browse the sterile radiology images which is to be done without physical contact.
Why is it important ?	It is important and easy for a user to browse with the help of gestures without having physical contact with the system.
What are the Benefits ?	- AI based technology to detect accurately. - Faster processing of gestures. - Better and interactive UI / UX.
How is it better than the others ?	Application with interactive UI and UX with optimized model with higher accuracy to predict accuracy.
When to use?	The scenario where we want to browse the sterile radiology images.