Project Design Phase-I
Proposed Solution

Project - A Gesture-based Tool for Sterile Browsing of Radiology

S.No.	Parameter	Description
1.	Issue Explanation	To plan a ML model to recognize and order the hand motions.
2.	Thought/Arrangement depiction	To foster a CNN based classifier model, which would be prepared on our preparation information.
3.	Oddity/Uniqueness	We train a CNN based model to perceive the hand motion. The preparation information incorporate pictures that catches the hand tokens of 1,2,3,4,5 and 0. The picture is resized absent a lot of loss of data and utilized for preparing a CNN based model. We use Python Cup to give an intelligent stage to out model.
4.	Social Impact / Customer Satisfaction	This undertaking would help the specialists in activity theaters where actual contact between people ought to be kept away from to be cleaned and furthermore keep from any contaminations.
5.	Business Model (Revenue Model)	It tends to be offered as an open-source administration to every one of the emergency clinics as a non-productive work.
6.	Versatility of the Arrangement	The model could likewise be reached out to other genuine world grouping issues like malignant growth identification from X-beam, Coronavirus recognition utilizing X-beam pictures, cover discovery, face location and so on..