PROJECT DEVELOPMENT PHASE

DELIVERY OF SPRINT-3
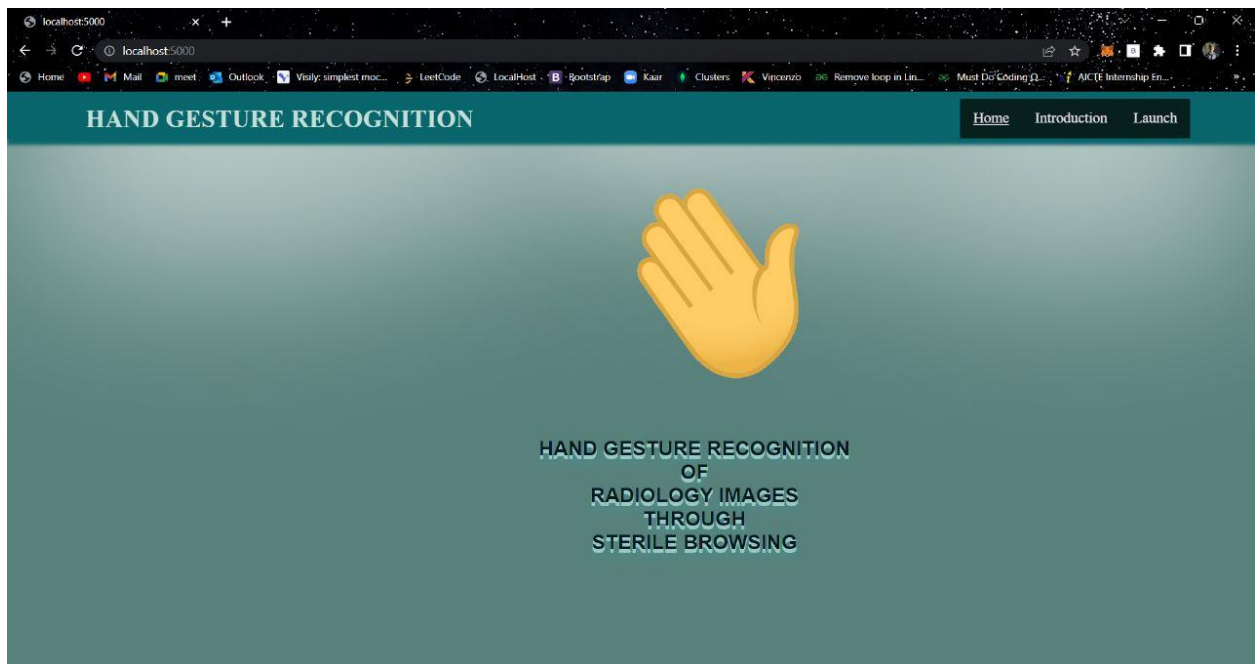
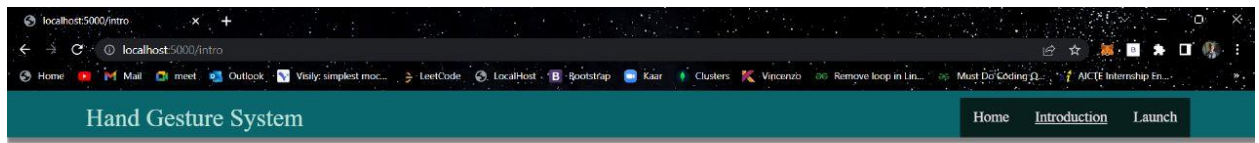|	
DATE:	18 NOV 2022
TEAM ID:	PNT2022TMID39878
PROJECT:	A GESTURE BASED TOOL FOR STERILE BROWSING OF RADIOLOGY IMAGES
MAXIMUM MARKS:	

APPLICATION BUILDING:

CREATE HTML PAGES:

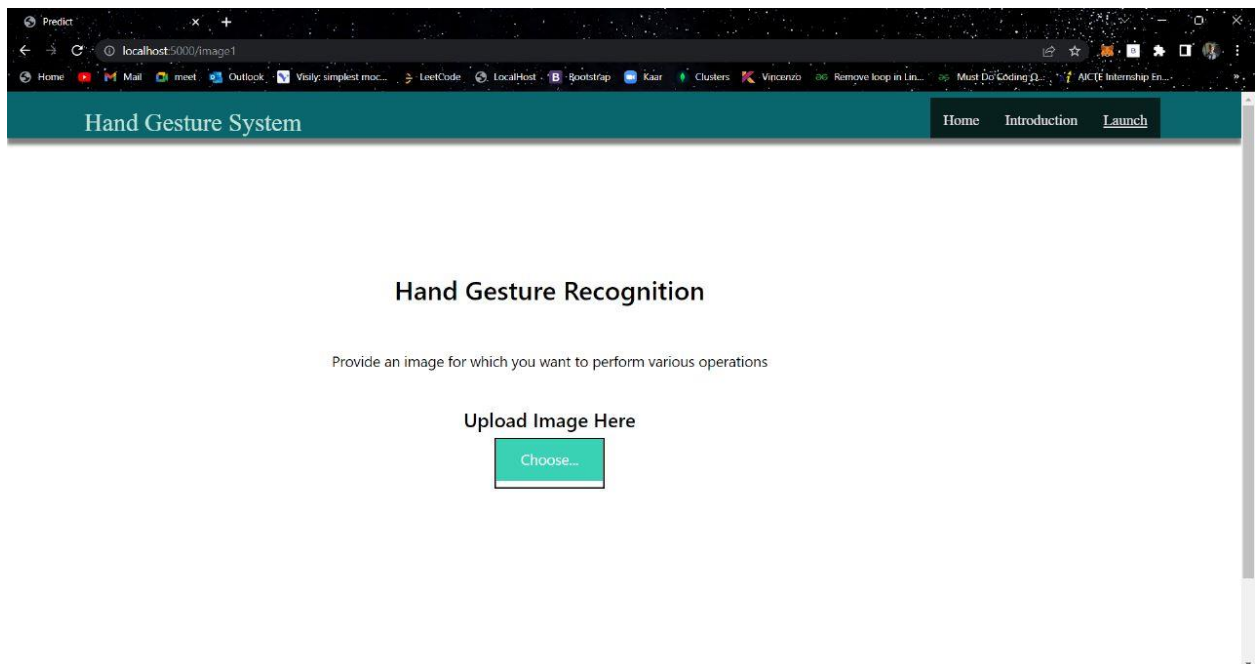Create 3 different web page for;

1. Home

2. Introduction

INTRODUCTION

Hand Gesture recognition system provides us an innovative, natural, user friendly way of interaction with the computer which is more familiar to the human beings. In our project, the hand region is extracted from the background by using Region of intrest. Then, we will be predicting the labels based on the CNN trained model weights of hand gestures using that predicted labels we apply if conditions to control some of the actions like reshaping , blur, flip of the given image.

3. Launch,

Hand Gesture Recognition

Provide an image for which you want to perform various operations

Upload Image Here

Choose...

Using HTML, which will be the front end of the program.