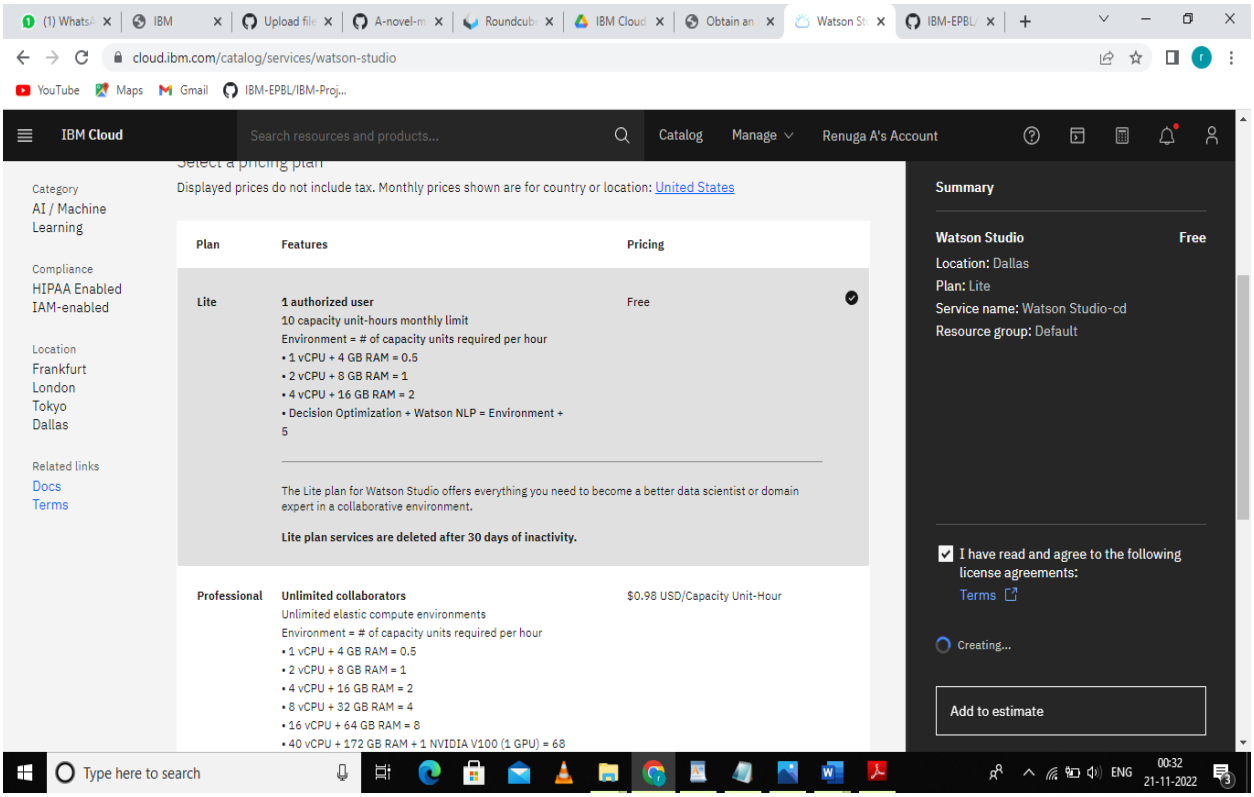
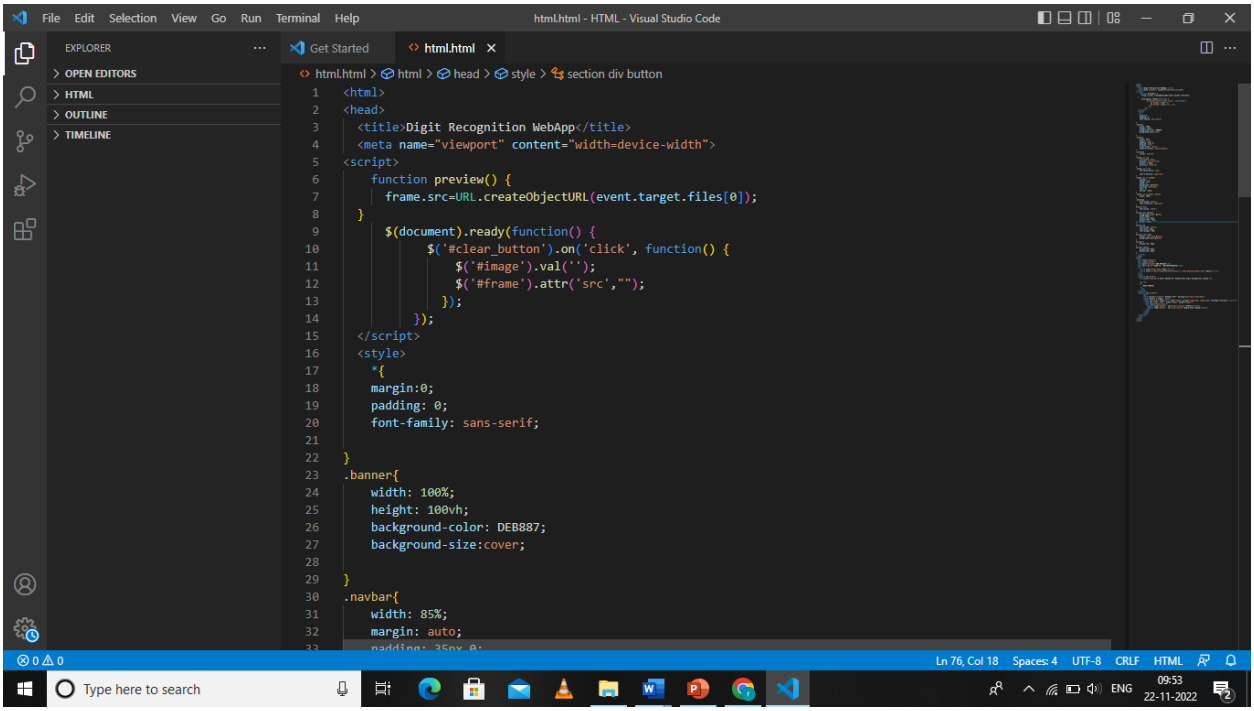
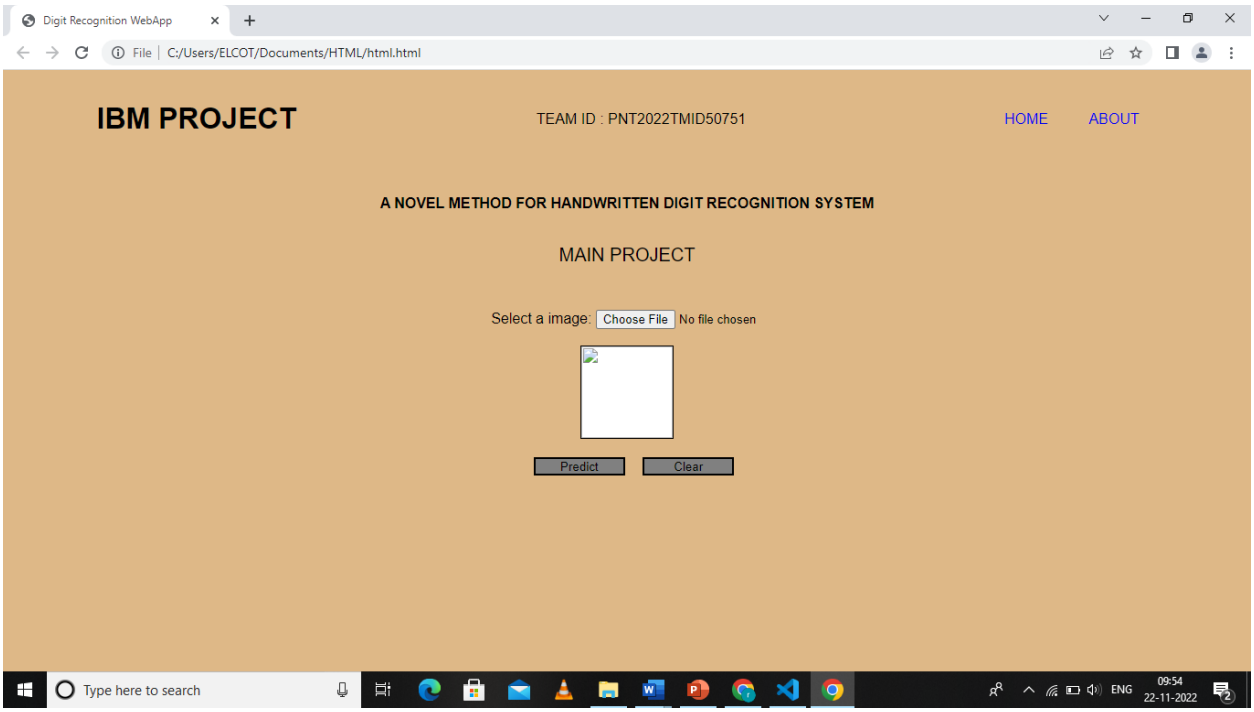
TRAIN THE MODEL ON IBM

TEAM ID	PNT2022TMID50751
PROJECT NAME	A NOVEL METHOD FOR HANDWRITTEN DIGIT RECOGNITION SYSTEM




File Edit Selection View Go Run Terminal Help
html.html - HTML - Visual Studio Code
EXPLORER
OPEN EDITORS
HTML
OUTLINE
TIMELINE
Get Started
html.html
html.html > html > head > style > section div button
<html>
<head>
<title>Digit Recognition WebApp</title>
<meta name="viewport" content="width=device-width">
<script>
function preview() {
frame.src=URL.createObjectURL(event.target.files[0]);
}
$(document).ready(function() {
$('#clear_button').on('click', function() {
$('#image').val('');
$('#frame').attr('src',"");
});
});
</script>
<style>
*{
margin:0;
padding: 0;
font-family: sans-serif;
}
.banner{
width: 100%;
height: 100vh;
background-color: DEB887;
background-size:cover;
}
.navbar{
width: 85%;
margin: auto;
Ln 76, Col 18 Spaces: 4 UTF-8 CRLF HTML
Type here to search
ENG
09:53
22-11-2022


Digit Recognition WebApp
File | C:/Users/ELCOT/Documents/HTML/html.html
IBM PROJECT
TEAM ID : PNT2022TMID50751
HOME
ABOUT
A NOVEL METHOD FOR HANDWRITTEN DIGIT RECOGNITION SYSTEM
MAIN PROJECT
Select a image: Choose File No file chosen
Predict
Clear
Type here to search
ENG
09:54
22-11-2022