- Run the screen in 5 different browsers, for validating the performance of different components(buttons, space, feedback etc) on the screen, make an assumption for development purposes to show the functionality, in case the actual functionality is very challenging.

Browser Number	Upload	Machine learning output	Presentation of Machine learning output	Feedbackon the machine learning output	Measurement of performance of the model	Representation of recent inputs in thumbnail format
1	Safari	100%		The local server has been successfully tested on Safari. This test included many processes and no issues were found.	Accurate and precise	Cat, dog
2	Firefox	100%		The local server has been successfully tested on Firefox. This test included many processes and no issues were found.	Accurate and precise	Trees, bike, humans
3	Chromium	100%		The local server has been successfully tested on Chromium. This test included many processes and no issues were found.	Accurate and precise	Car, truck, river

Fill the cells with description of performance
Paste the screenshot below

By,
Aniruddh P Koundinya
Caliche
Intern
aniruddhp559@gmail.com,

LIAN

OUTPUT

Upload or drop a file right here   JPEG,PNG,GIF

no files uploaded yet

Clear Image   Process Image

Recent Images

Acceptable   Unacceptable

Playwright Inspector

Record   Target: browser.test.ts

```
1  import { test } from '@playwright/test'
2
3  test('test browser', async ({ page }) => {
4    // point this to wherever you want
5    await page.goto('http://localhost:3000/')
6
7    // keep browser open
8    await page.pause()
9  })
10
```

Pick locator

page.pause II

LIAN

JUGGLER 289d9262-94e0-4e8f-8739-253a082fb3de

OUTPUT

Upload or drop a file right here   JPEG,PNG,GIF

no files uploaded yet

Clear Image   Process Image

Recent Images

Acceptable   Unacceptable

Playwright Inspector

Record   Target: browser.test.ts

```
1  import { test } from '@playwright/test'
2
3  test('test browser', async ({ page }) => {
4    // point this to wherever you want
5    await page.goto('http://localhost:3000/')
6
7    // keep browser open
8    await page.pause()
9  })
10
```

Pick locator

page.pause II

LIAN

OUTPUT

Upload or drop a file right here   JPEG,PNG,GIF

no files uploaded yet

Clear Image   Process Image

Recent Images

Acceptable   Unacceptable

http://localhost:3000/

LIAN [WebKit]

File   View   History   Develop   Help