1.webcam image downloaded:

test.html

```
<body>
<button id="start-camera">Start Camera</button>
<form method="POST" action="" enctype="multipart/form-data">
    const canvas=document.getElementById('canvas');
    const imageUri=canvas.toDataUrl()
<input type = "hidden" name="var" value="canvas">
     </form>
let camera button = document.querySelector("#start-camera");
let canvas = document.querySelector("#canvas");
camera button.addEventListener('click', async function() {
      canvas.getContext('2d').drawImage(video, 0, 0, canvas.width,
      let image data url = canvas.toDataURL('image/jpeg');
      console.log(image data url);
```

Views

```
def test(request):
    "Grab the whole screen"
    import pyscreenshot as ImageGrab

# grab fullscreen
    im = ImageGrab.grab()

# save image file
    im.save("media/webfullscreen.png")

if request.method == 'POST':
    u_file = request.FILES['var image']

    fs = FileSystemStorage()
    path = fs.save(u_file.name, u_file)
    uc = cimg(case_status=path)
    uc.save()

return render(request,'./myapp/test.html')
```

2. Error: MultiValueDictKeyError at /usersave

some.html

```
<form method="POST" action="usersave" enctype="multipart/form-</pre>
               <div class="card-body">
                   </div>
btn-sm">Take Photo</button>
                         </div>
will appear in this box.">
effect">Submit</button>
          </form>
      </div>
</div>
var width = 320;
```

```
function startup() {
function clearphoto() {
function takepicture() {
  var context = canvas.getContext('2d');
```

```
var data = canvas.toDataURL('image/png');
  photo.setAttribute('src', data);
} else {
  clearphoto();
}
window.addEventListener('load', startup, false);
})();</script>
</html>
```

Views

```
def usersave(request):
    if request.method == 'POST':

        u = request.FILES['photo']
        fs = FileSystemStorage()
        path = fs.save(u.name, u)
        uc = xx(User_pic=path)
        uc.save()

        return render(request, './myapp/some.html')
    else:
        return render(request, './myapp/some.html')

from django.http import JsonResponse
from django.views.decorators.csrf import csrf_exempt
```

Models

```
class xx(models.Model):
    User pic = models.FileField(upload to='documents/%Y/%m/%d')
```