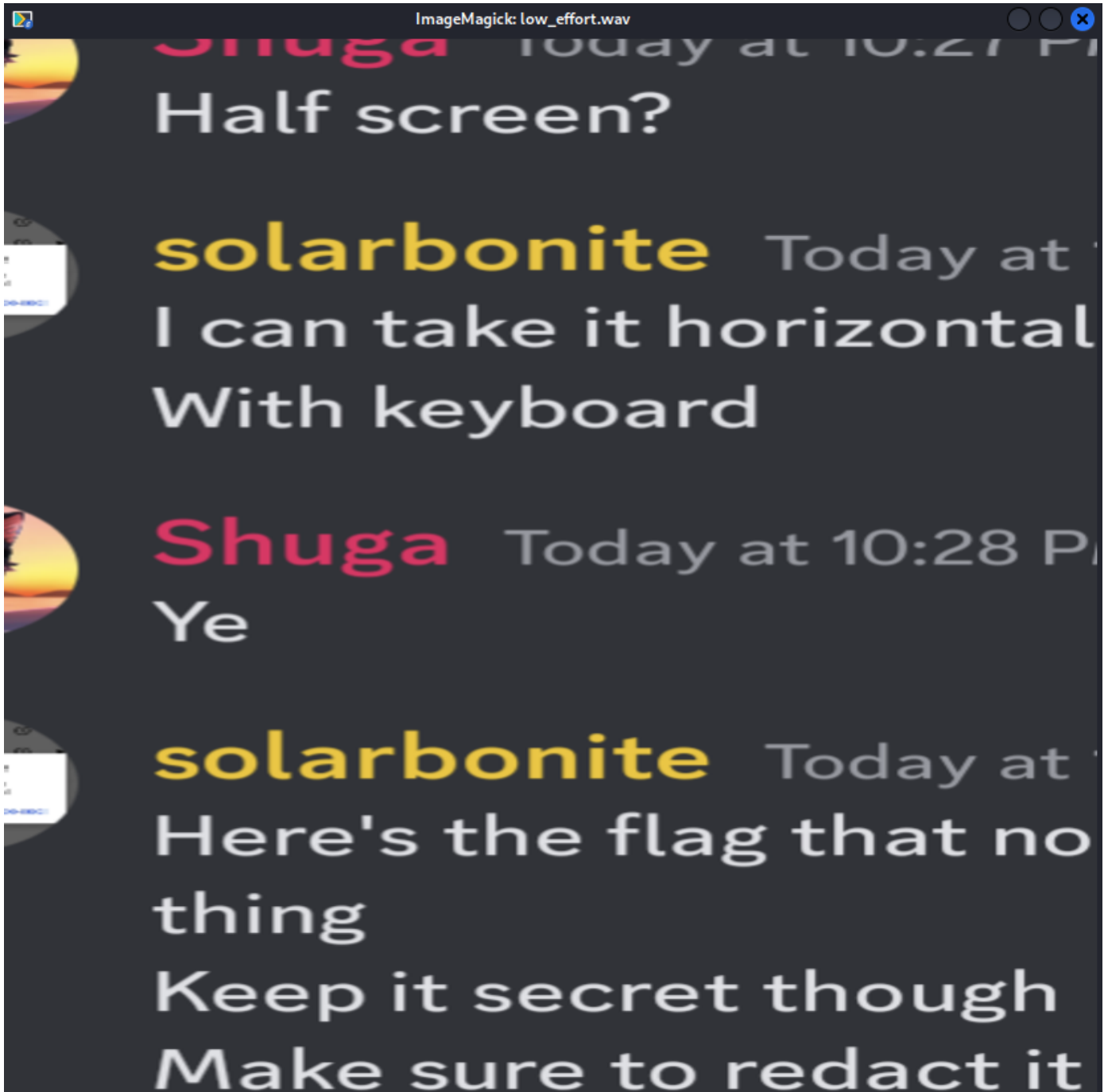


# Sunshine-Wave

---

We are given only a .wav file.

Running the file command on the .wav audio file showed that it actually had .png data.



I opened the file with ImageMagick and got this.

I tried `binwalk -e low_effort.wav` if I could extract a png but this didn't work.

I then created a copy of the wav file and renamed it to low\_effort.png to change the file extension

I viewed the metadata with `exiftool low_effort.png`

```
Unique Camera Model : Google Pixel 7
```

I saw the model of the camera.



I then [saw an article](#) that said there was a bug in Pixel phones that lets you uncrop screenshots



I then followed the link in the article to the [acropalypse tool](#).

thing

Keep it secret though

Make sure to redact it

sun{well\_that\_was\_low\_effort}



| Message #challenge-creation



The tool worked, and I was able to find the flag in the recovered screenshot!