BasedPort
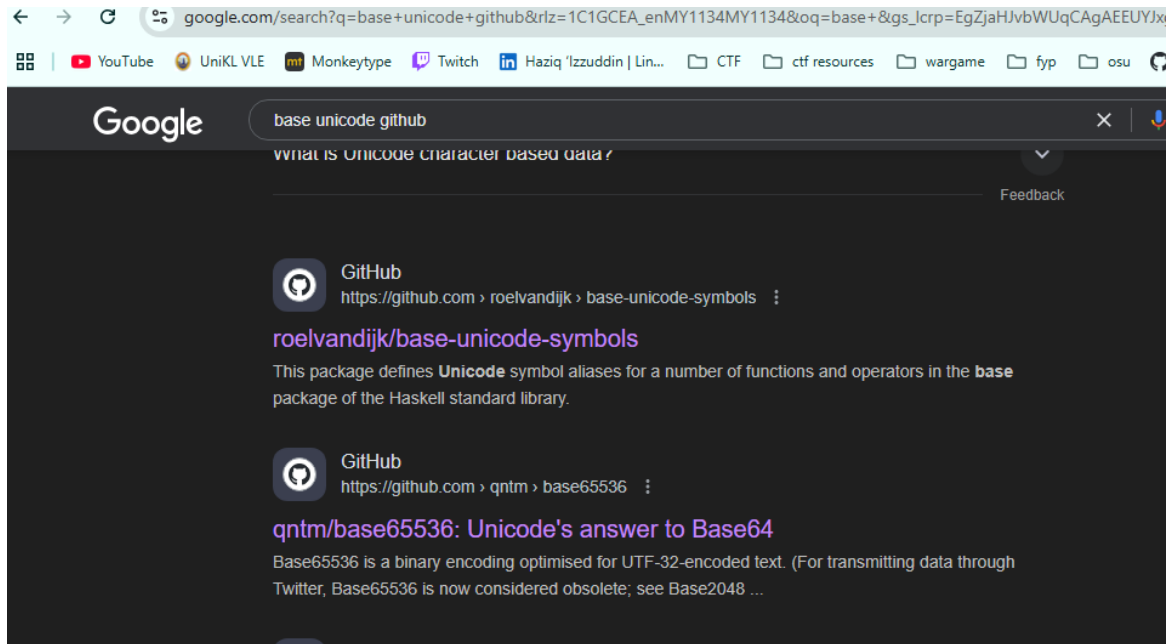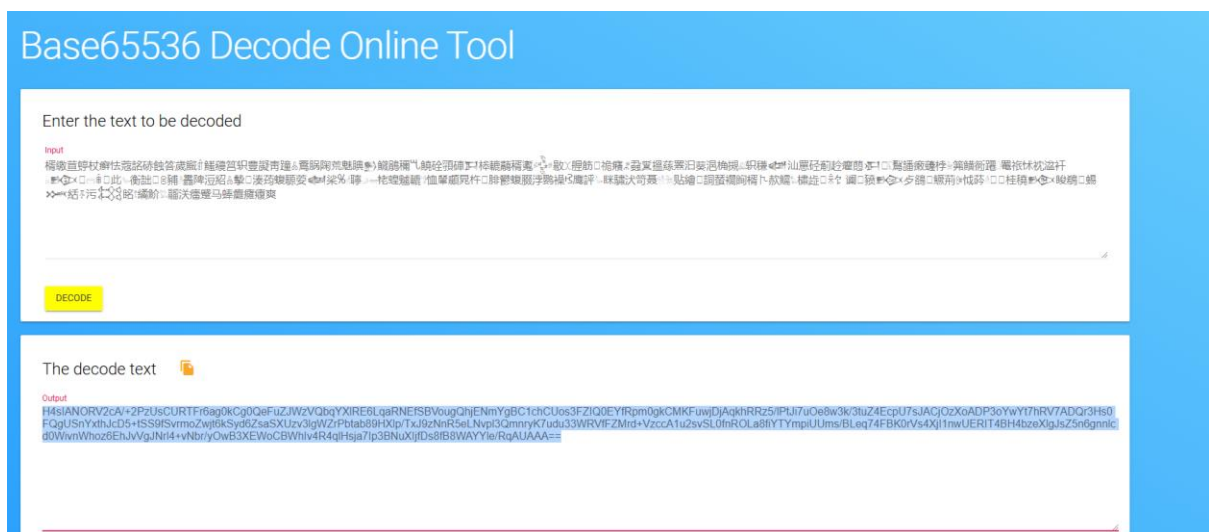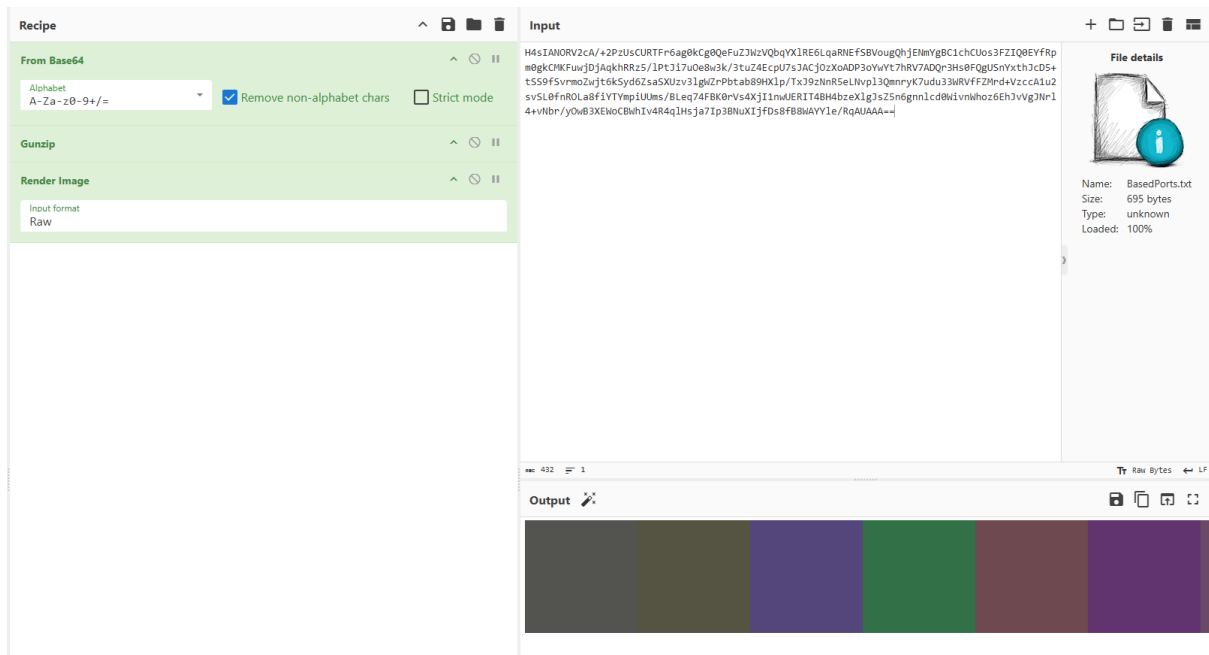
Research about what base is using unicode

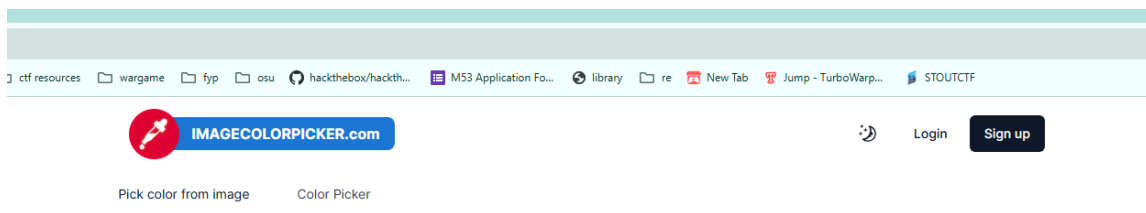Found base65536. Use online decoder

Then we got a base64. Put it in cyberchef and use the magic wang and you should automatically get Gunzip and render image.
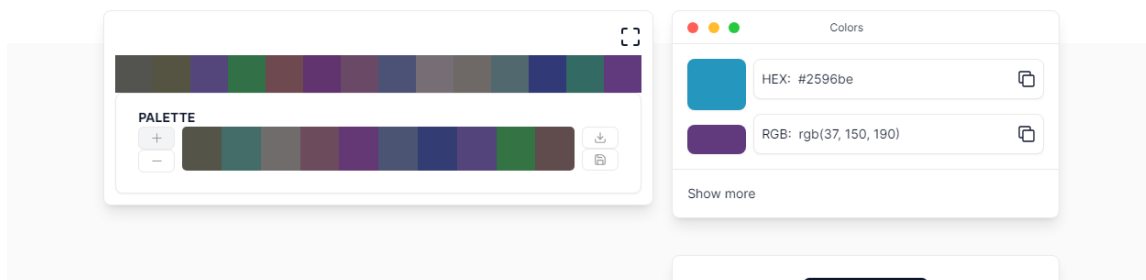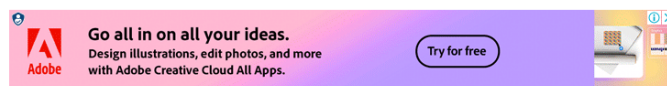
Export the image. Now same method I use in SKRCTF. Decode hex color.

imagecolorpicker.com

H4sIANORV2cA/+2PzUsCURTFr6ag0kCg0QeFuZJWzVQbqYXlRE6LqaRNEfSBVougQhjENmYgBC1chCUos3FZIQ0EYfRp
m0gkCMKFuwjDjAqkhRRz5/lPtJi7uOe8w3k/3tuZ4EcpU7sJACjOzXoADP3oYwYt7hRV7ADQr3Hs0FQgUSnYxthJcD5+
tSS9fSvrmoZwjt6k5yd6ZsaSXUzv3lgWzrPbtab89HXlp/TxJ9zNnR5eLNvpl3QmnryK7udu33WRVfFZMrd+VzccA1u2
svSL0fnROLa8fiYTYmpiUUms/BLeq74FBK0rVs4XjI1nwUERIT4BH4bzeX1gJsZ5n6gnnlcd0WivnWhoz6EhJvVgJNrl
4+vNbr/yOwB3XEWoCBWhIv4R4qlHsja7Ip3BNuXIjfDs8fB8WAYYle/RqAUAAA==

Recipe

From Hex

Delimiter
Auto

Input

```
53544f 555443 54467b 327147 6e4a50 61336f 6a4966 4c5275 776d75 6e6967 52686f
313976 336a63 61397d
```

97 1   Raw Bytes ← LF

Output

STOUTCTF{2qGnJPa3ojIfLRuwmunigRho19v3jca9}

STOUTCTF{2qGnJPa3ojIfLRuwmunigRho19v3jca9}