

Rust fixme 1

```
use xor_cryptor::XORCryptor;

▶ Run | ⌕ Debug
fn main() {
    // Key for decryption
    let key = String::from("CSUCKS");

    // Encrypted flag values
    let hex_values: [&'static str; 33] = ["41", "30", "20", "63", "4a",

    // Convert the hexadecimal strings to bytes
    let encrypted_buffer: Vec<u8> = hex_values.iter()
        .map(|&hex| u8::from_str_radix(hex, 16).unwrap())
        .collect();

    // Create decryption object
    let res = XORCryptor::new(&key);
    if res.is_err() {
        return;
    }
    let xrc = res.unwrap();

    // Decrypt flag and print it out
    let decrypted_buffer = xrc.decrypt_vec(encrypted_buffer);
    println!(
        "{}",
        String::from_utf8_lossy(&decrypted_buffer)
    );
} fn main
```

Command :
cargo run

THE FLAG : picoCTF{4r3_y0u_4_ru\$t4c30n_n0w?}
~Z4que