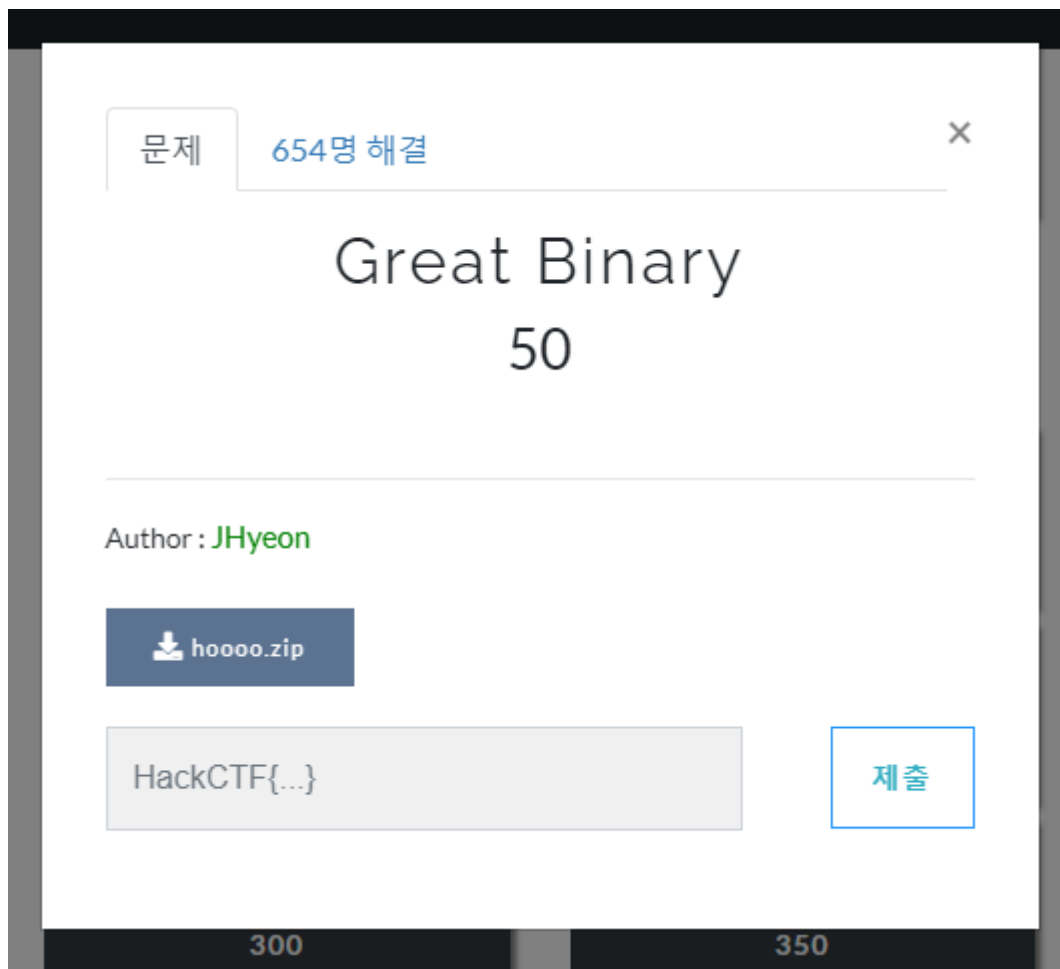


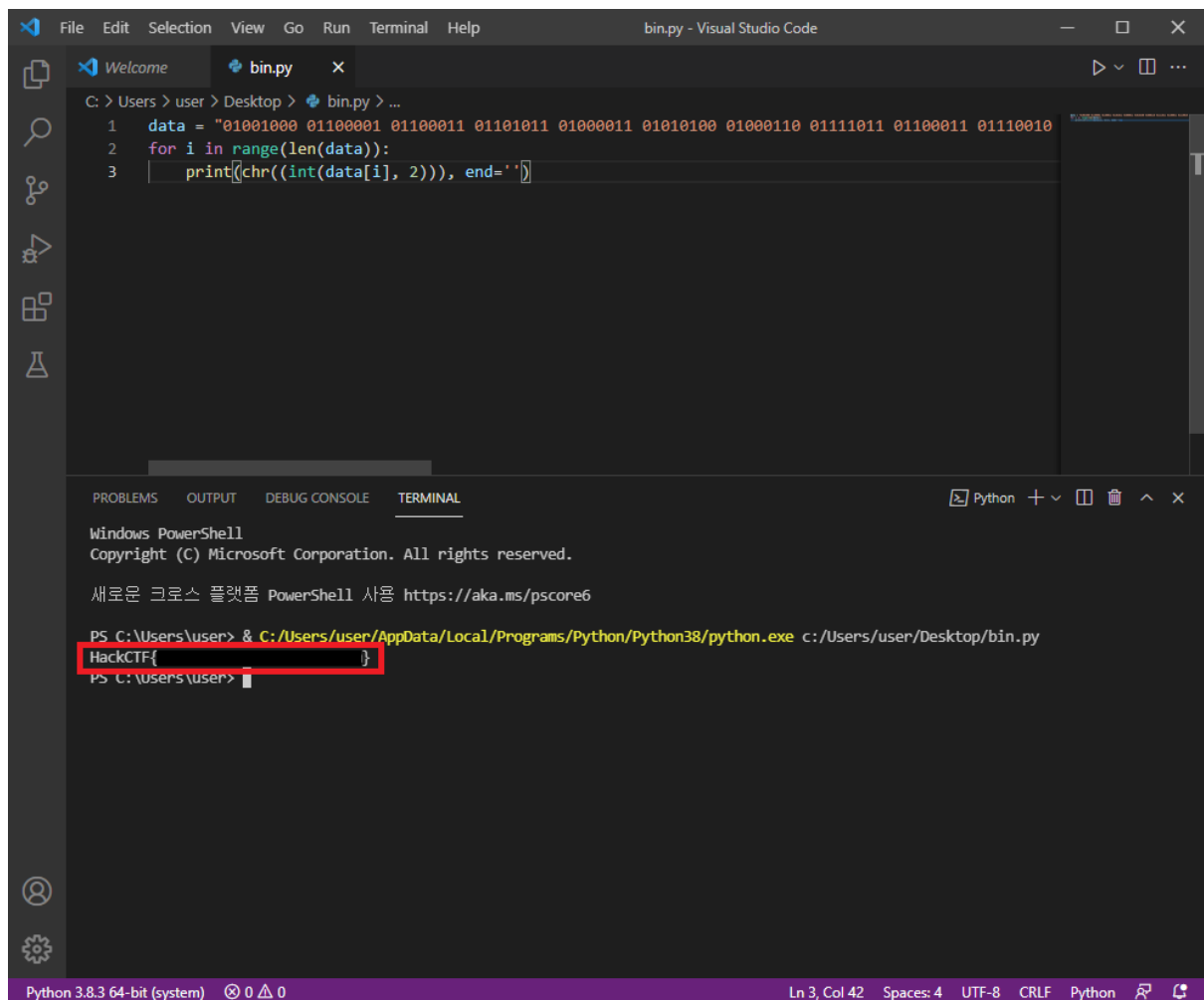
Great Binary



h0000.zip을 다운받아서 압축을 풀어보면 h0000.txt라는 파일이 나온다 그 파일을 열어보면 바이너리가 나오는데 그걸 아스키코드로 바꿔주면 될 것 같다.

```
data = """01001000 01100001 01100011 01101011 01000011
01010100 01000110 01111011 01100011 01110010 01111001
01110000 01110100 01101111 01011111 01110110 00110010
01110010 01111001 01011111 01100101 01100001 01110011
01111001 01011111 01110000 01110010 00110000 01100010
00110001 01100101 01101101 01111101""".split(' ')
for i in range(len(data)):
    print(chr((int(data[i], 2))), end='')

```



The image shows a Visual Studio Code window with a Python file named `bin.py` open. The code in the file is as follows:

```
1 data = "01001000 01100001 01100011 01101011 01000011 01010100 01000110 01111011 01100011 01110010"
2 for i in range(len(data)):
3     print(chr((int(data[i], 2))), end='')
```

Below the code editor is a terminal window titled "TERMINAL". It shows the command prompt output of running the script:

```
Windows PowerShell
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새로운 크로스 플랫폼 PowerShell 사용 https://aka.ms/pscore6

PS C:\Users\user> & C:/Users/user/AppData/Local/Programs/Python/Python38/python.exe c:/Users/user/Desktop/bin.py
HackCTF{
PS C:\Users\user>
```

The output `HackCTF{` is highlighted with a red box in the terminal. The status bar at the bottom indicates "Python 3.8.3 64-bit (system)" and "Ln 3, Col 42".