CRYPTOGRAPHY-1-OFF

Twitter: 0xErubius   LinkedIn: Logan Bayless

SOLUTION

1. From LinkedIn, you can find out that the first cipher is a Rail Cipher, with N=1
2. Next we can check the hint on Twitter, and if we look at the sticky note on bottom, we see a key to a modified ADFGVX cipher using the keyword "HACKER".
3. There are several online tools that can be used to decrypt this cipher and reveal our plaintext message!

PLAINTEXT

1 5p3ak b1nary bu7 my 5arca5m 15 h3xad3c1mal

(I speak binary, but my sarcasm is hexadecimal)