Musical Codebreaker

Step 1: Decode the Video File "part1"

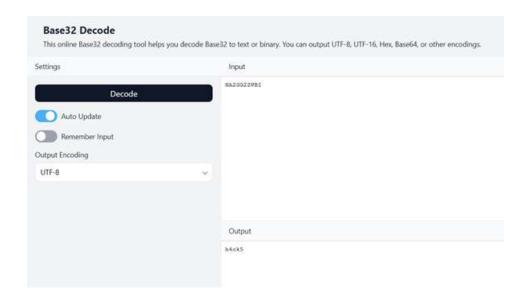
On writing 1 and 0 according to the video, you get a code 01001100 01001110 01001101.

Convert this into Text using Binary to text converter to get part 1 (LNM) of the password of secure folder.



Step 2: Decode the secure folder name "NA2GG2ZVBI"

Use any 32-base decoder to decrypt "NA2GG2ZVBI" to get the part 2 of the password i.e. h4ck5



Step 3: Extract the zip folder

Concatenate part 1 and part 2 of the password to get the final password of the zip folder i.e. LNMh4ck5

Step 4: Analize Piano Notes

Visit https://virtualpiano.net/ and identify the keys pressed by listening to the piano notes in the audio file given.



Step 5: Flag

On analysing the keys pressed in the video you will get the flag "keybo4rd1ng".

As the format of the flag is hacks{}, the final flag becomes "hacks{keybo4rd1ng}".