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Assignment - 3

(16SN602 -Steganography and Audio Forensics)

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Deadline - Sunday 28/01/2018 11.55 pm.

Submission is on **AUMS**.

1.)LSB Encoded Image:

- The png image given has been created using the script encrypt.py
- You are required to understand the working of the script and extract the relevant information from it.
- Read up on the PIL library and understand how pictures are represented as pixels.
- Write a python script(or any language of your choice) to fix the image.
- Find the image and script in the zip file.

2.)Write a ***write-up*** for above challenge. Make sure your write-up should contain :

- Your name and roll no.
- Complete walkthrough of how you approached .
- What you understood from the script encrypt.py .
- What is PIL library?
- Your commented source code.

Code of Conduct:

- ***Plagiarism*** will result in direct ***zero*** for the assignment.
- Deadline should be followed ***strictly***. Submission after the deadline without prior information of any valid reason could result into losing marks.