

Optional Assignment | 7 th May 2020

For any doubts regarding the assignment, ask questions in the [Free Coding School Group](#) in the Community.

Submit the Assignment by **8 th May 2020 10:00 AM.**

Assignment Submit Form : <https://bit.ly/FcsAssignment>

Question:

Make a small generator program for returning amstrong numbers in between 1-1000 in a generator object.

FAQs

Q. How to upload a jupyter notebook as a part of an assignment?

- A. 1. Click "File" option in notebook
2. Go to "Download As" -> "Notebook(.ipynb)"
3. Upload the downloaded .ipynb file to google form

Q. When do I submit the Assignments and how?

- A. All Assignments have to be submitted by 12 AM (on the same day). You can use Jupyter Notebook or python files or even Google Colab to Submit your Assignments.

Q. Where do I get class links for next session?

- A. All sessions will be Live on Youtube from Day-1 to Day-7 at 11:00 AM, Subscribe to LetsUpgrade [YouTube Channel](#). You'll also get an email with the link to the live session.

Q. I have some doubt, whom do I ask?

- A. (a) Post your Queries on the community, someone will help you out.
(b) We have a discussion group which you can access by Joining LetsUpgrade Telegram Channel (@letsupgrade_in).

Q. Sir don't have anaconda so how can I solve the assignment ?

- A. Use Google Colab : [Click m e](#)

Q. Can we submit multiple .py or .ipynb assignment solution files for each question separately?

- A. You can zip all the files together and submit. Make sure you are submitting a single file.

Q. How can we know if my assignment is verified or not? And is it successfully submitted or not?

- A. You will receive a mail for your successful submission. You will get a mail like this:

