

Department of Computer Science and Engineering
CSE-454: Data Warehousing and Data Mining Sessional
Assignment-1 (Python Programming)

In our first lab, we have seen some basic of python programming.

In this assignment:

1. You have to solve four small problems using basic python programming.
2. Use Jupyter notebook to create your project. I have shared a notebook template for this assignment. Rename this template file with your student ID. File name must be your student ID (<std id>.ipynb). Do not forget to download the image files along with notebook file.
3. All problems description can be found in that jupyter notebook file.
4. Remove unnecessary code blocks and any comments before submitting your assignment.
5. Submit only one Jupyter notebook file. Do not compress it nor include any other file with your submission.
6. **DO NOT COPY FROM ANYWHERE**
7. Deadline for submission is **September 1, 2020 11:55pm**

* This assignment will carry 10% weight in final grading.

* Marks distribution can be found in the template file.

* Don't do copy-and-paste programming. Severe actions will be taken against any sort of plagiarism.

* Please leave a comment if find any difficulties.