

project1_school_manager_advanced

September 3, 2021

Milestone Project 1

In this project, we are gonna write a simple program to review what we've learned about python so far. Let's get started!

Tom is a school manager. He wants to do some calculation on his students' grades and he has asked you to help him.

When the program starts, a menu like the following menu is shown:

```
1-Enter Students' Data
2-Print All Students' Grades Average
3-Print the Best Student's Grade Average
4-Print the School's Grade Average
5-Exit
```

1-Enter Students' Data:

-If this option is selected, the program should first get an integer n as input that denotes the number of students.

2-Print All Students' Grades Average:

-If this option is selected, the program should print all students' grades average, if there are any.

```
===== Name:
Amir Grade Average: 16 =====
Name: James Grade: 17 =====
```

3-Print the Best Student's Grade Average:

-When this option is selected, only the best Student's average should be printed.

4-Print the School's Grade Average:

-When this option is selected, average of all student's averages should be printed.

5-Exit:

-If this option is selected, the program should terminate.