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JAVA ASSIGNMENTS 3 – OOP

- 1. Create project ManagerStudent
- 2. Create class Student

Fields:

- id : String

- name : String

- age : int

- course : String

- address : String

- medium score : float

Methods

- -> Contructor(), Contructor(id ,name ,age,course , address , mediumScore)
- —> Get and set for each fields
- 3. Static main():

Print menu:

- 1. Input student
- 2. Show all list student.
- 3. Displays the average score of the gradual list of students
- 4. Search **course** of all student
- 5. Search and show id of a student
- 6. Exit