1. Build crud operations on Student Entity. Student class should have at least (Id, Name, Phone, Grade, Course)
2. Phone should be a phone number and unique.
3. Crud operations should be carried out using Database and Repository pattern.
4. Implement a Generic Repository and make Students repo inherit from it,
5. then add a Method to the Students Repo to get the Student by Phone.
6. When you get a student you need to display his/her courses.
7. Prevent over-posting Points property. This property shouldn't be assigned while adding or updating a student.
8. Map entities with AutoMApper.

9. Build an endpoint to add a student with his/her courses (bonus).
   {
       StudentId,
       CoursesIds: int[]
   }