WEB DEVELOPER TASK
Mentor and Student Assigning

TASK:
1. Write API to create Mentor
2. Write API to create Student
3. Write API to Assign a student to Mentor
   - ❏ Select one mentor and Add multiple Student
   - ❏ A student who has a mentor should not be shown in List
4. Write API to Assign or Change Mentor for particular Student
   - ❏ Select One Student and Assign one Mentor
5. Write API to show all students for a particular mentor

TASK DETAILS:
1. How to write an API?
- Create an Express server.
- Create an endpoint and write your logic.

2. Any specifications and constraints?
Back-End: Node Js
Basic requirements:
- The code should be clean with proper variable, function naming and proper comments.

3. How do I submit my work?
- Push all your work files to your Github(https://github.com/)
- URL format has to be followed for both Github and Netlify.
  - https://github.com/username/**assign-mentor**

4. Any basic hints to solve?
- https://expressjs.com/

5. Terms and Conditions?
- You agree to not share this confidential document with anyone.
- You agree to open-source your code (it may even look good on your profile!). Do not mention our company's name anywhere in the code.
- We will never use your source code under any circumstances for any commercial purposes; this is just a basic assessment task.

NOTE: Any violation of Terms and conditions is strictly prohibited. You are bound to adhere to it.