COMP 4350 Project Iteration 1

Group D (Votee)

Implementation: **(9/11)**
- Fully working features for the user stories planned for iteration 1. **(4/6)**

Comment: You didn't need to add entire MEAN guide in your repo, you could just provide a link to it! Your setup should have included path to your database. I did follow your guide, but I am getting error upon running 'node server' as per your guide, refer to attached below (-1 mark). Also please specify the versions for your technology stack. I am not able to verify your iteration 1 implementation if it is working, but I referred to your classes (codebase) and your Trello (you have still pending stories for iteration 1) (-1 mark).

- Back-end unit tests (dependencies to UI, DB, or other classes should be stubbed/mocked out) **(3/3)**

Comment: Under your package/core/custom you have some unit tests. In general your application structure could have been better! I couldn't find proper unit test which responses being mocked. Will look at it again in upcoming iteration, you are required to have mocked unit test.

- At least one integration test per detailed story **(2/2)**

Comment: I considered tests under core/custom such as test for questions, and courses as part of your integration test where you are trying to save an article.

Design: **(9/9)**
- Good programming practices **(2/2)**

Comment: As mentioned earlier, you need to work on your application structure, and please bundle up all your tests properly for your next iteration.

- Proper design patterns **(3/3)**

Comment: Please refer to following link or other links for understanding of various design patterns that you can apply in your Angular JS application. https://github.com/mgechev/angularjs-in-patterns

- Architecture sketch showing high-level components/services and the important relationships between them plus some important classes within components. **(4/4)**

Comment: Poor presentation of your architecture diagram, some text where hardly even visible, but the components (front, back and database) is clearly specified within their respective layers and their relationships.

Planning: **(5/5)**

- Team's communication and members' contributions **(3/3)**

Comment: There is communication log from slack plus minutes of meetings (minutes of meetings must have name of participants plus action plan for next meeting) which is good but I couldn't see your member's contributions detail plus out 4 people which have committed to your GitHub 2 members committed less than 50 lines of code and one member just 3 lines of code, all members should contribute towards your implementation!

- Following the plan **(2/2)**

Comment: I couldn't find any project plan, plus referring to Trello, you have moved couple of your iteration 1 user stories to iteration 2 and so on. In Trello or any other tool (GitHub Issues), you can breakdown your user stories into more specific tasks. Next iteration please provide a simple plan document, what you are going to do in the current iteration (stories) plus what you have done in the previous iteration.

Total **(23/25)**

```
C:\Users\Moein\git\SE2\D>node server
C:\Users\Moein\git\SE2\D\node_modules\mongoose-schema-extend\index.js:28
        return () => target.concat(that.callQueue);
                  ^

SyntaxError: Unexpected token )
    at exports.runInThisContext (vm.js:73:16)
    at Module._compile (module.js:443:25)
    at Object.Module._extensions..js (module.js:478:10)
    at Module.load (module.js:355:32)
    at Function.Module._load (module.js:310:12)
    at Module.require (module.js:365:17)
    at require (module.js:384:17)
    at Object.<anonymous> (C:\Users\Moein\git\SE2\D\packages\core\users\server\m
odels\user.js:7:14)
    at Module._compile (module.js:460:26)
    at Object.Module._extensions..js (module.js:478:10)
    at Module.load (module.js:355:32)
    at Function.Module._load (module.js:310:12)
    at Module.require (module.js:365:17)
    at require (module.js:384:17)
    at requireModel (C:\Users\Moein\git\SE2\D\node_modules\meanio\lib\core_modul
es\module\index.js:146:15)
    at C:\Users\Moein\git\SE2\D\node_modules\meanio\lib\core_modules\module\util
.js:21:7
    at Array.forEach (native)
    at walk (C:\Users\Moein\git\SE2\D\node_modules\meanio\lib\core_modules\modul
e\util.js:16:25)
    at C:\Users\Moein\git\SE2\D\node_modules\meanio\lib\core_modules\module\util
.js:23:7
    at Array.forEach (native)
    at Object.walk (C:\Users\Moein\git\SE2\D\node_modules\meanio\lib\core_module
s\module\util.js:16:25)
    at MeanUserKlass.Module (C:\Users\Moein\git\SE2\D\node_modules\meanio\lib\co
re_modules\module\index.js:162:10)
    at new MeanUserKlass (C:\Users\Moein\git\SE2\D\packages\core\users\app.js:10
:10)
    at Object.<anonymous> (C:\Users\Moein\git\SE2\D\packages\core\users\app.js:2
1:16)
    at Module._compile (module.js:460:26)
    at Object.Module._extensions..js (module.js:478:10)
```

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