



Talent Acceleration Program

Workbook



tap.kiitos.tech

PART 4: Backend Prep-Project (Quotes App)

Goal

- Build a CRUD application

Instructions

1. Start by creating a server.js file and run node command there
2. Install express as a package
3. Use the different CRUD operations in your application to read, create and update the data. Add them to a controller file.
4. Use nodemon for restart your application automatically
5. Install and connect MongoDB database to your application
 - If you are not sure where to start this [blog](#), can show you around
 - Follow MVC and separation of concerns principle when creating your files structures.

Features

1. Ability to add a new quotes
2. Store quotes in the database
3. View new quotes
4. Update old quotes
5. Delete old quotes
6. Each of the previous operations should have a button that control them

Acceptance list

1. Node.js
2. Express.js
3. Mongo DB as database

How to submit

1. Make a pull request to the `main` branch of the [tap-cohort-4](#) repository
2. Do a little victory dance because you did it!

Deadline is Saturday, 23.59!