Please read the whole file before starting to code.

Create a to-do list using RESTful apis

1 - Each todo should belongs to it's creator and should have the following attributes
- content: String
- createdAt: Date
- updatedAt: Date

2- User should have the ability to create a Todo

GREENS ARE BONUS

HTTP Method	route	Description
post	/users	- Register a user with the following **required** attributes Username Notes:
GET	/users	Return the username of registered users
DELETE	/users/:id	Delete the user with selected id
PATCH	/users/:id	- Edit the user with the selected id - Return ({message:"user was edited successfully", user: theUserAfterEdit"}) if success
GET	/todos/:id	Get one todo
GET	/todos	Get all todos
POST	/toods	Create new todo ({content}) Return the new todo to the user

PATCH	/todos/:id	Edit todo
DELETE	/todos/:id	Delete todo
GET	/todos/:userId	Return the todos of specific user
GET	/todos?limit=10&skip=10	Return the posts with specific required filters (defaults are limit 10 skip 0)

Notes:
- Please make sure that you seperate your logic in functions
- Make the names of your functions and variables are expressive of what they are
- Start by defining each functionality and the steps you should make to achieve it
- Before writing a function, ask yourself, is there a function in javascript that can do that, if not, write your own.
- You initialize your app with npm init to be able to use npm and download packages
- Take a minute or two to read the package.json file

Tips:
- If you can't do something, search, then ask for help, this is not an exam.
- Please please please, don't copy someone else's code.
- Make sure to take a few minutes to read about the commander library that you'll be using.
- Start with implementing the required then move to the bonus

Useful Links:
- [npm | build amazing things](#)
- Nodejs [Docs](#)

READ THE DOCS
- [Sequelize](#)