Title : API for CRUD operations.

Problem Statement : Create your API using Node.js,
Express.js and Mongo DB for CRUD
operations for Register User, Login User, Show User
Data.

Objective : Use node.js, express, mongo DB and
mongoose libraries to create CRUD
operations for User administration.

Theory : CRUD is an acronym for Create, Read,
Update and Delete. It is a set of operations
we get servers to execute (POST, GET, PUT and
DELETE requests respectively). This is what each
operation does.

- Create (POST) - Make Something
- Read (GET) - Get Something
- Update (PUT) - Change Something
- Delete (DELETE) - Remove Something

Step1: Creating Application

Step2: Install dependencies

Step3: Configuring and Connecting to the database

Step4: Create Mangoose Model

Step5: Create the Controller

Inside app/Controller folder, Create Users.js
with these CRUD functions
- Create
- find ALL
- find One
- update
- destroy.

Step6: define Routes.

- When a client sends a request for an endpoint
using HTTP request( GET, POST, PUT, DELETE)
we need to determine the routes.

Conclusion: Thus, we have used nodeJS, express
mongo DB and mangoose libraries to create
CRUD Operations.