

## Varlyq Node JS Task

Create an API using node js, express js, and MongoDB with the following structure ---

Routes:

/posts

GET: to get posts (should be only available for logged-in users) (pass token via Authorization header.)

POST: to create posts

DELETE: to delete posts (should be only available for creators of post)

PUT: to update posts (should be only available for creators of post)

/users

GET: to get users

POST: to create users

DELETE: to delete users

PUT: to update users

Schema --->

posts - { createdBy: ObjectId(userId), createdAt, updatedAt, message, comments: [{ sentBy:

ObjectId(userId), sentAt, liked: [ObjectId(userId)] }] }

users - {name, email (unique), mobile, password(hashd) }

**When you get all posts you should also get user details in place of createdBy, comments: [{ sentBy }] and liked fields.**

**Host your API on a free server and create a good postman collection for it. Then submit a response as:**

**Github link, Heroku link, postman collection link.**

**For authentication use only JWT tokens with Refresh Token System and Use Cache Like Redis, MCache. Recommended Redis**

**you Have to Store Refresh Token in Cache Memory and Host it to any Server.**

**Keep Express App and Server Separate.**