

Create a Node.js Api which register new user, we can add new orders, and get order details of that user.

All the routes will protected, you can use jwt for adding Auth

For Database you can use MongoDB(Nosql or sql anything is fine)

Deploy the app if possible, u can use Heroku for that!

For new user: url/add-user (POST request)

We will store the [name](#), [phone number](#), and a new [password \(hashed password\)](#)

For Login user: url/login-user (POST request)

[phone number](#), [password](#)

For adding new order: url/add-order (POST request)

We will need the [user_id](#), [sub_total](#), [phone_number](#) to add any order

Get order detail: url/get-order (GET request)

In query we will pass the [user_id](#) to get user order details

Create a basic UI using react to show the login/signup flow, basic form to add user, and a page to see the order details of an user