

\* Integrate redux-thunk concepts with the Router app which is you have done already for React + Router exercise. \* Endpoints are explained below. you can use axios/fetch to make the async calls. signup: <http://node.mitrahsoft.co.in/register> method: POST body: { first\_name: ", last\_name: ", email: ", password: " } login: <http://node.mitrahsoft.co.in/login> method: POST body: { email: ", password: " } get all users - GET - <http://node.mitrahsoft.co.in/users> create a user - POST - <http://node.mitrahsoft.co.in/user> body: { name: ", gender: ", job: ", profile\_img: 'url' } update a user - PUT - <http://node.mitrahsoft.co.in/user/:id> body: { name: ", gender: ", job: ", profile\_img: 'url' } delete a user - DELETE - <http://node.mitrahsoft.co.in/user/:id> \*\* Other than login and register you need to pass the token via headers in the endpoint \*\*