

Task:

- You're required to build a backend application using node.js preferably using express with MongoDB.
- Create a signup/login page where you have to validate the email and password fields and save the data to DB.
- On successful signup, get the users' profile picture, date of birth, address, phone number and validate everything.
- The user needs to verify his account using email.
- On successful login, you have to show a list of posts which should have a description, images, date created, comments, likes.
- The posts should be sortable by latest and it should have infinite-scroll like how facebook, twitter works.
- The registered users must be able to add a new entry, like someone's entries and add comments to a given entry.
- Clicking on comments will let registered users view the comments and add a new comment to it. The comments should support inline replies to them.
- Both the posts and comments should support images as well.
- For the data, you are free to use <https://github.com/marak/Faker.js/>

Note:

- You're free to use any open-source library.
- Push the code to GitHub with app installation and running instructions.

Wish you all the best and looking forward to having you here!