Using express, mongoose and Joi

create two collections

- *user collection * (userName, email , password ,age,gender , isVerify)
- *post collection* (title,content, userID => must be related to the user collection)
- * user APIs *
- 1-sign up (email must be unique)
- 2-sign in (should be verified and have token)
- 3-update user use(findByldAndUpdate)
- 4-delete user use(findByldAndDelete OR deleteOne)
- 5-search for user where his name start with "*X*" and age less than *Y*=> *(X,Y => variables)*
- 6-search for user where his age is between X and Y
- 7-get all user
- 8- get user profile with user posts(using populate)
- * Post APIs *
- 1- add post *(make sure that user already loggedIn)*
- 2- delete post *(post creator only)*
- 3- update post *(post owner only)*
- 4- get all posts
- 5- get all posts with their owners information (using populate)
- 6- sort posts descending *(By date)*