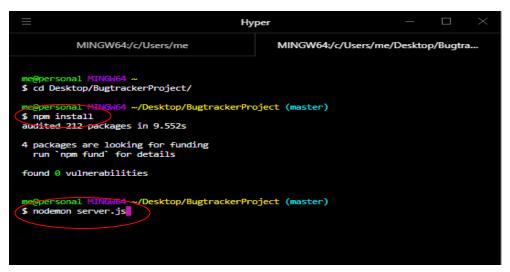
Bug tracker project is a fully functional built in Node.js (MongoDB) developed by Backbenchers

Technical

- Written in Node.js
- MongoDB storage
- Use the command 'mongo' to start the mongo database (we recommend to use the command in https://example.com/hyper).



• Open new tab and use the commands 'npm install' which is used to publish, discover, install, and develop node programs, and 'nodemon server.js' to start the server.



• After opening the website if you are a new user register with your credentials, or if you are already a user then login with your credentials.

In this Bug tracking website we have three roles for the user.

- Developer
- Manager
- Tester

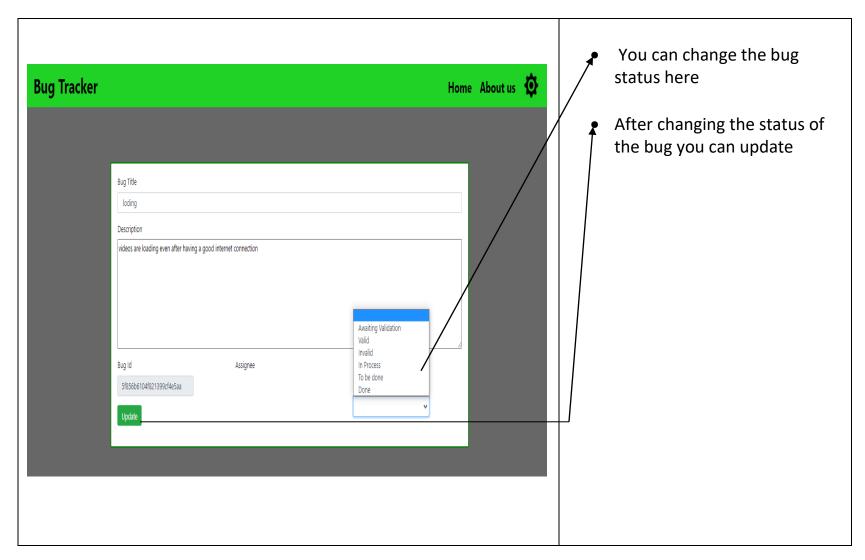
After login into the website you can see the whole bug lists which are there in the website.



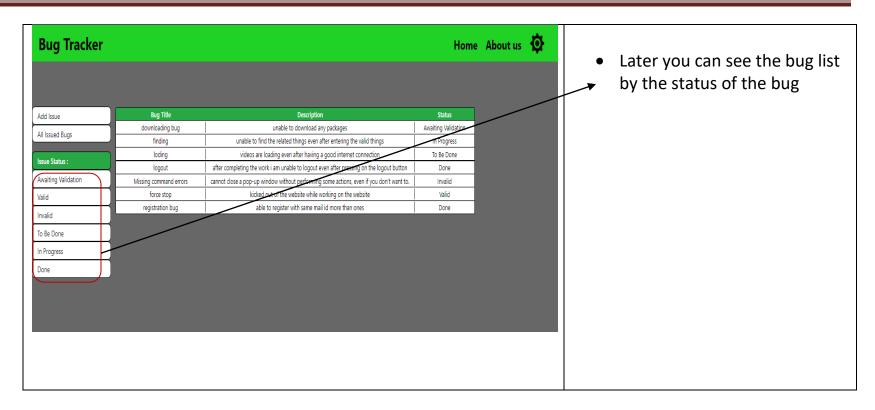
 In the bug list we can see the Bug titles, descriptions, and the status of the bugs.

Developer:

As a developer you cannot add new bugs but you can change the status of the bug and update the bug

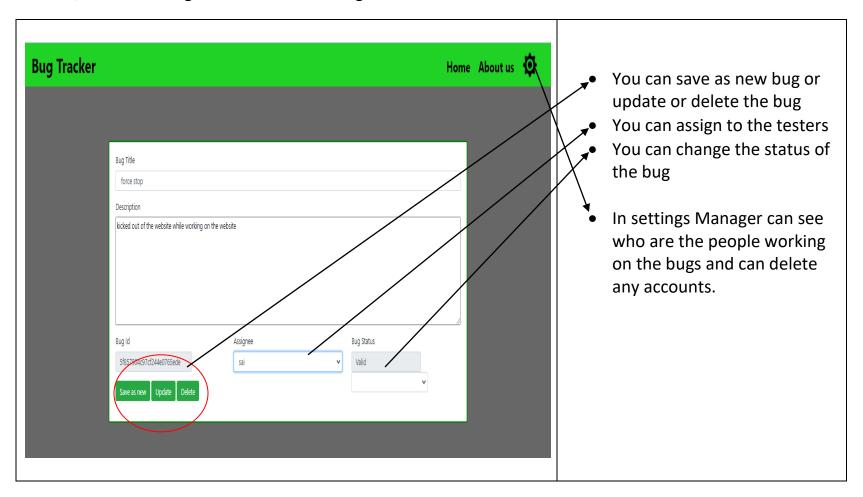


Documentation of setup and working of the application

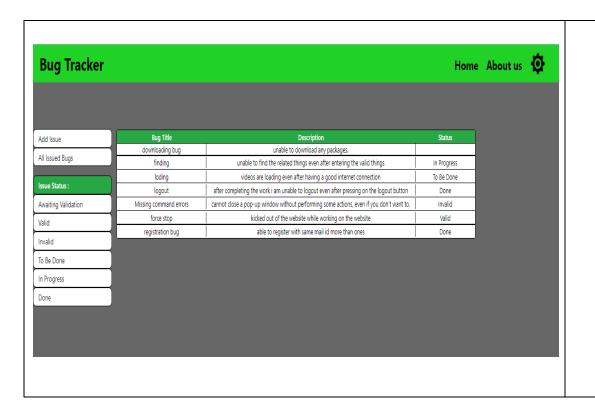


Manager:

As a Manager you can add the new bugs or update the bugs and can delete the bugs, assign them to the testers, and can change the status of the bug.

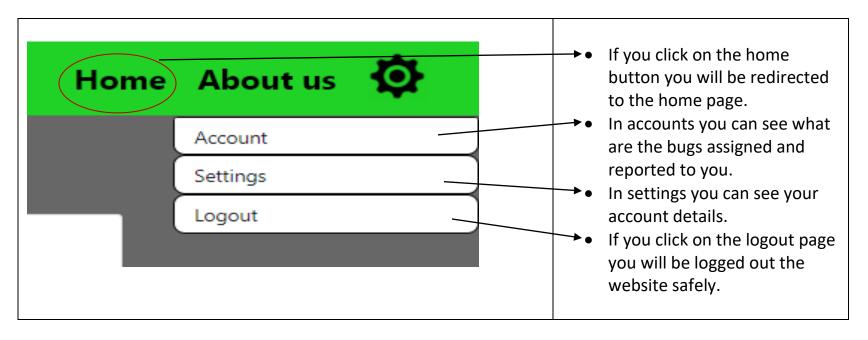


Tester:



 As a Tester you can see the bugs reported by you and you can update the bug but cannot assign or change the status of the bug.

Settings:



Thank you.

@Backbenchers.

[Type text]