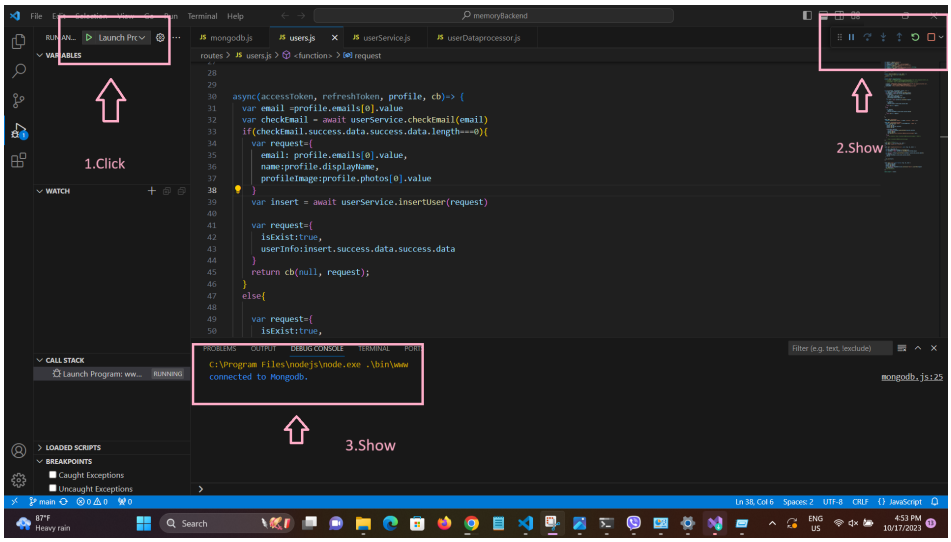
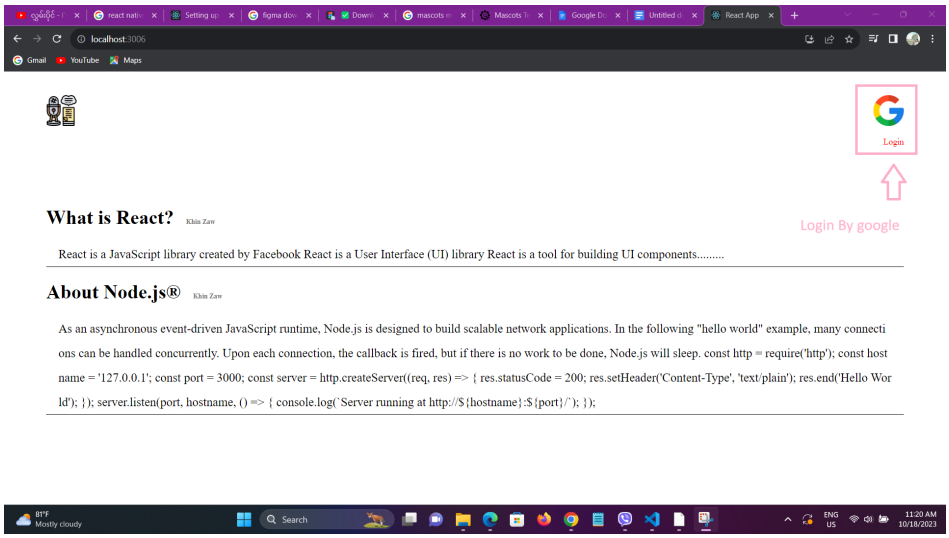
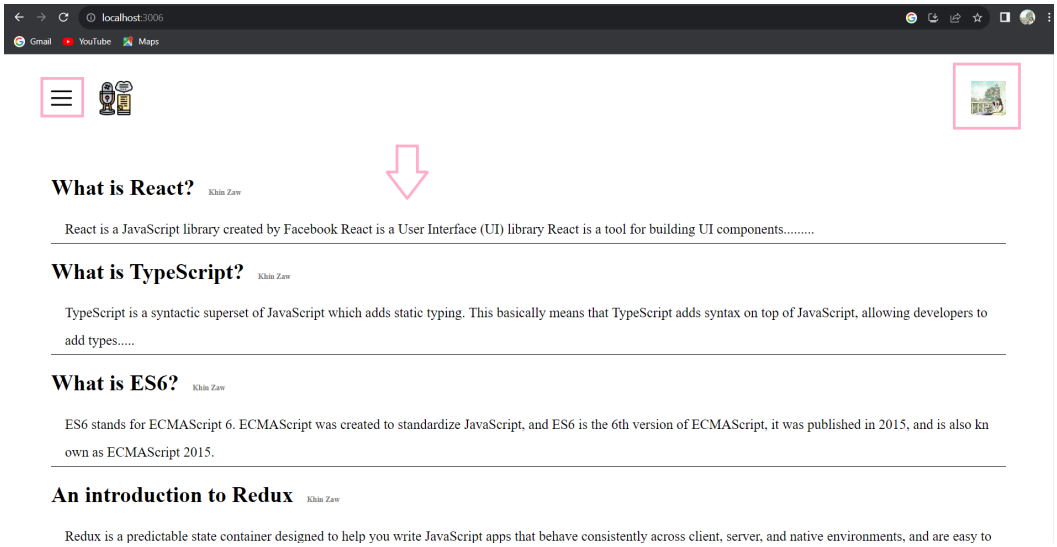
Open memoryBackend folder and run



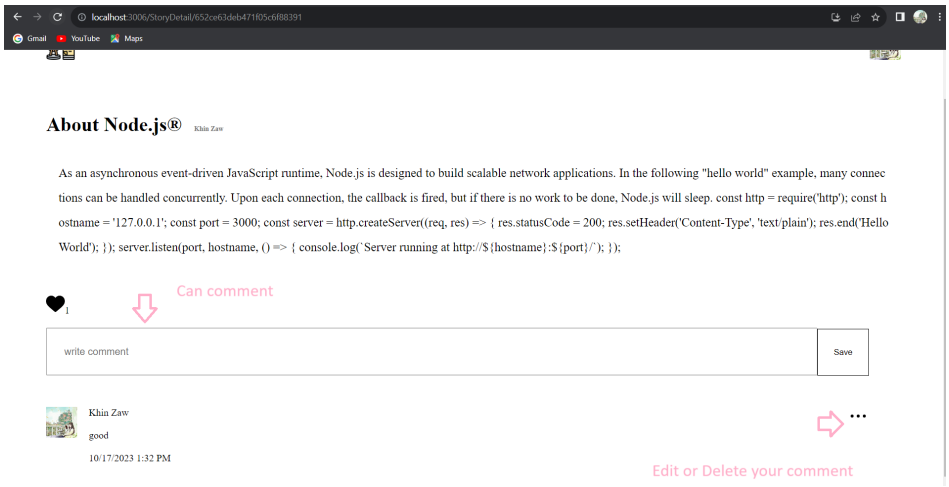
Login or create Account by Google



After Login



StoryDetail



About Node.js®

Khin Zaw

As an asynchronous event-driven JavaScript runtime, Node.js is designed to build scalable network applications. In the following "hello world" example, many connec tions can be handled concurrently. Upon each connection, the callback is fired, but if there is no work to be done, Node.js will sleep. const http = require('http'); const h ostname = '127.0.0.1'; const port = 3000; const server = http.createServer((req, res) => { res.statusCode = 200; res.setHeader('Content-Type', 'text/plain'); res.end('Hello World'); }); server.listen(port, hostname, () => { console.log(`Server running at http://${hostname}:${port}/`); });

1

write comment

Save

Khin Zaw

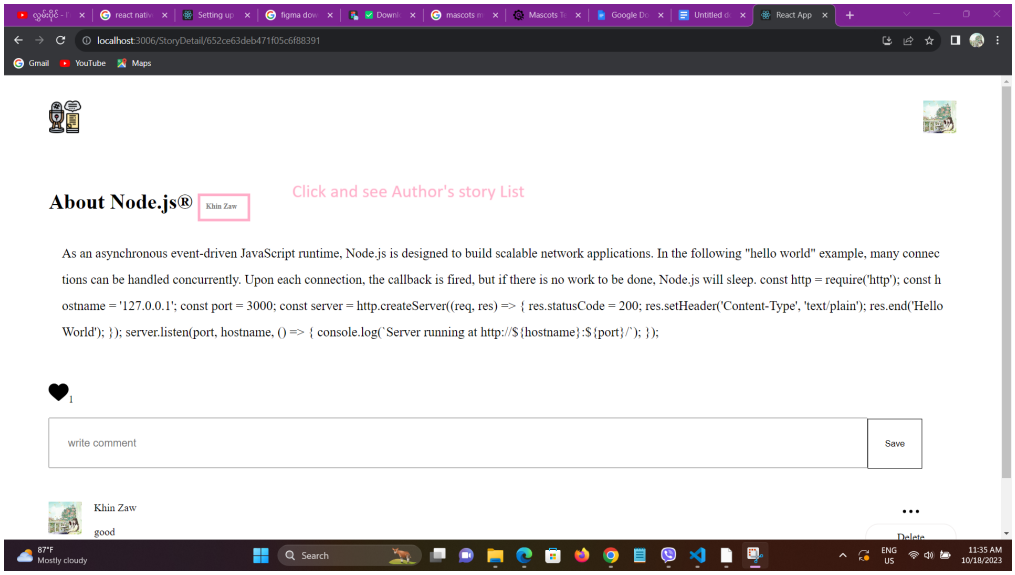
good

10/17/2023 1:32 PM

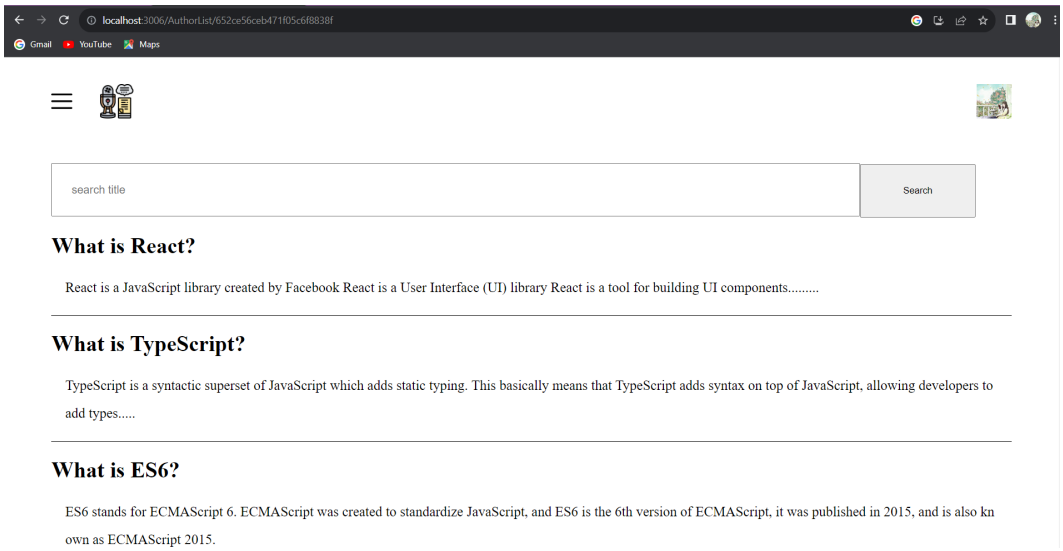
...

Delete

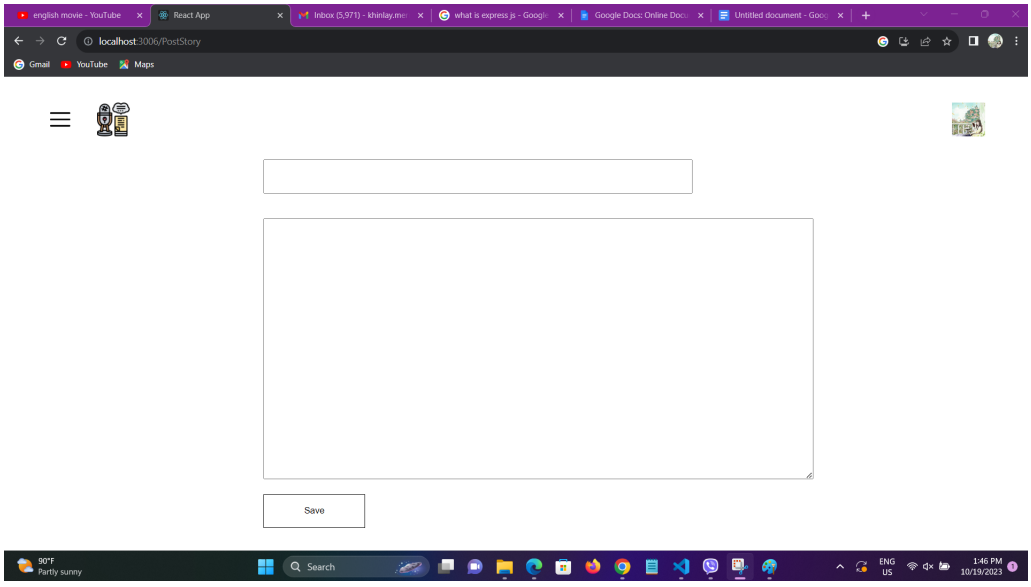
Edit



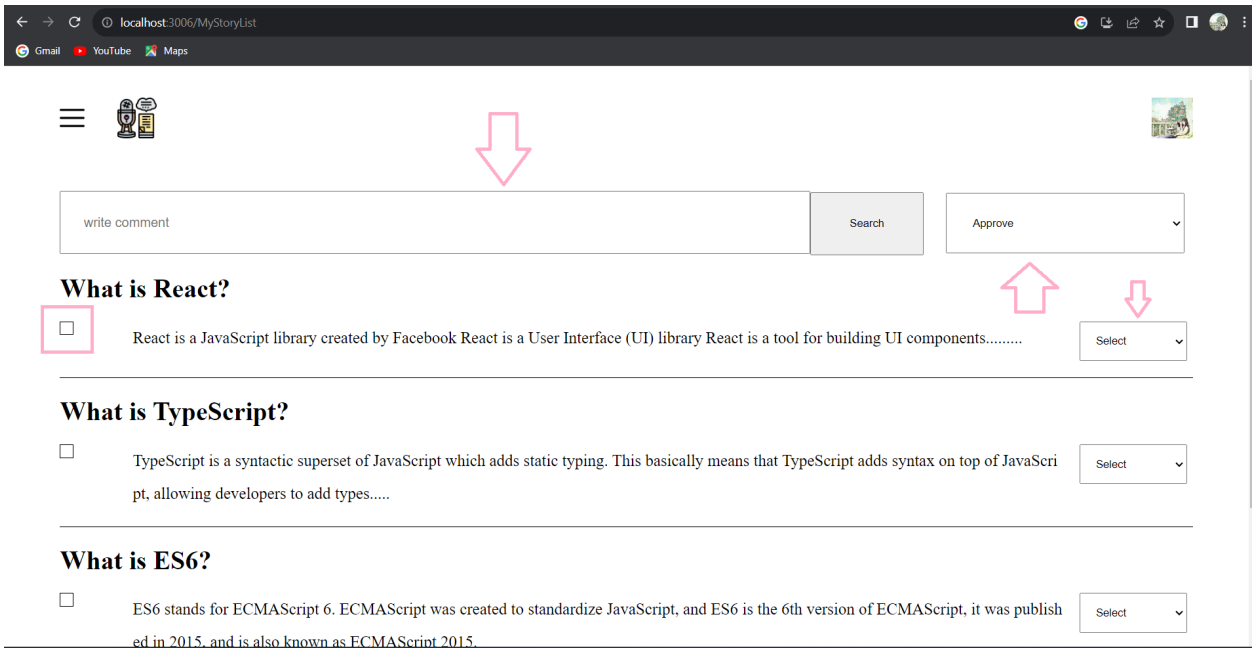
Author’s Story List



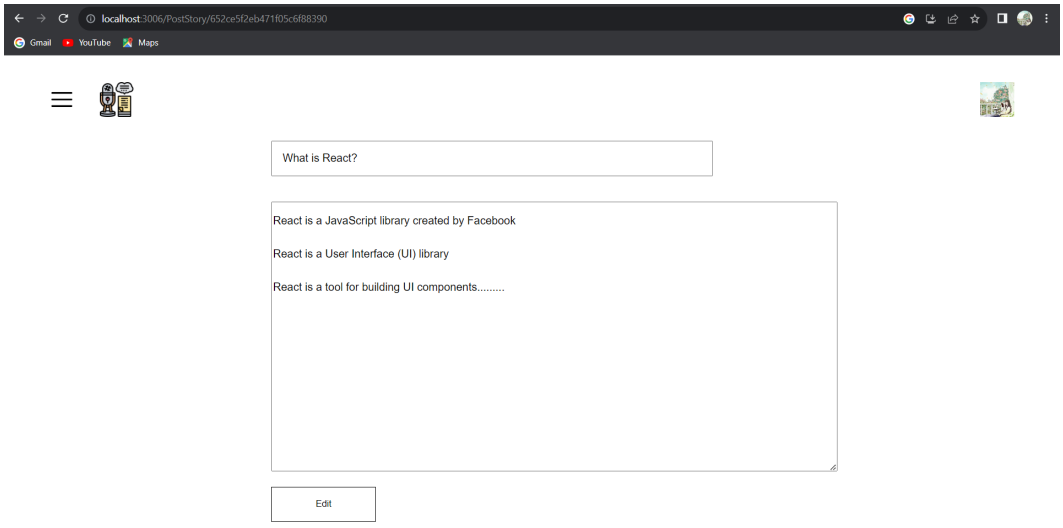
Post Story



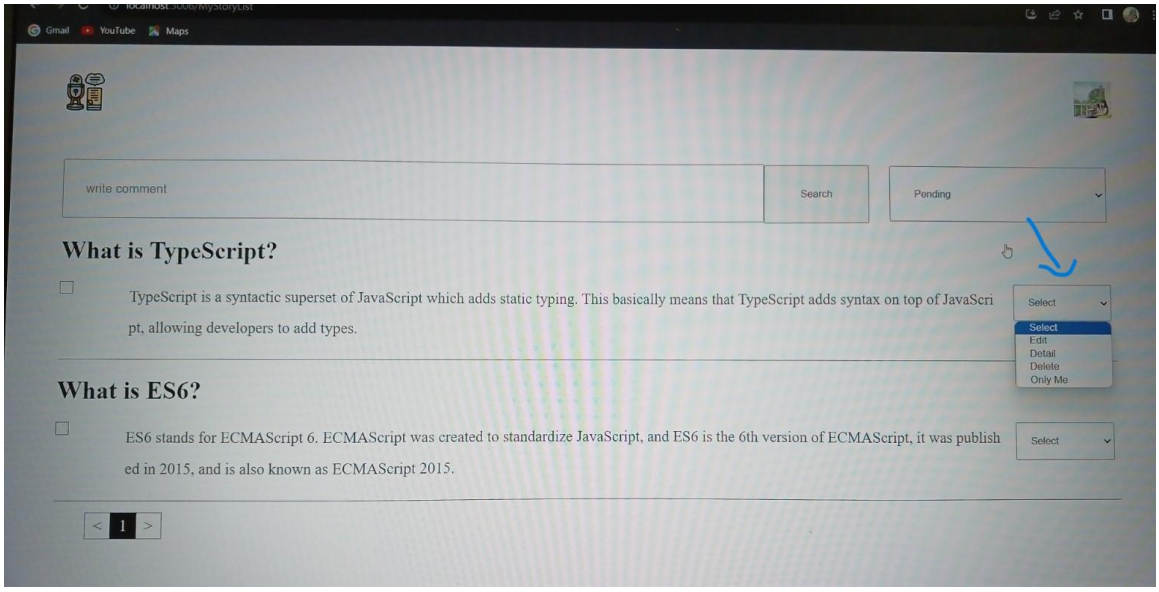
MyStory



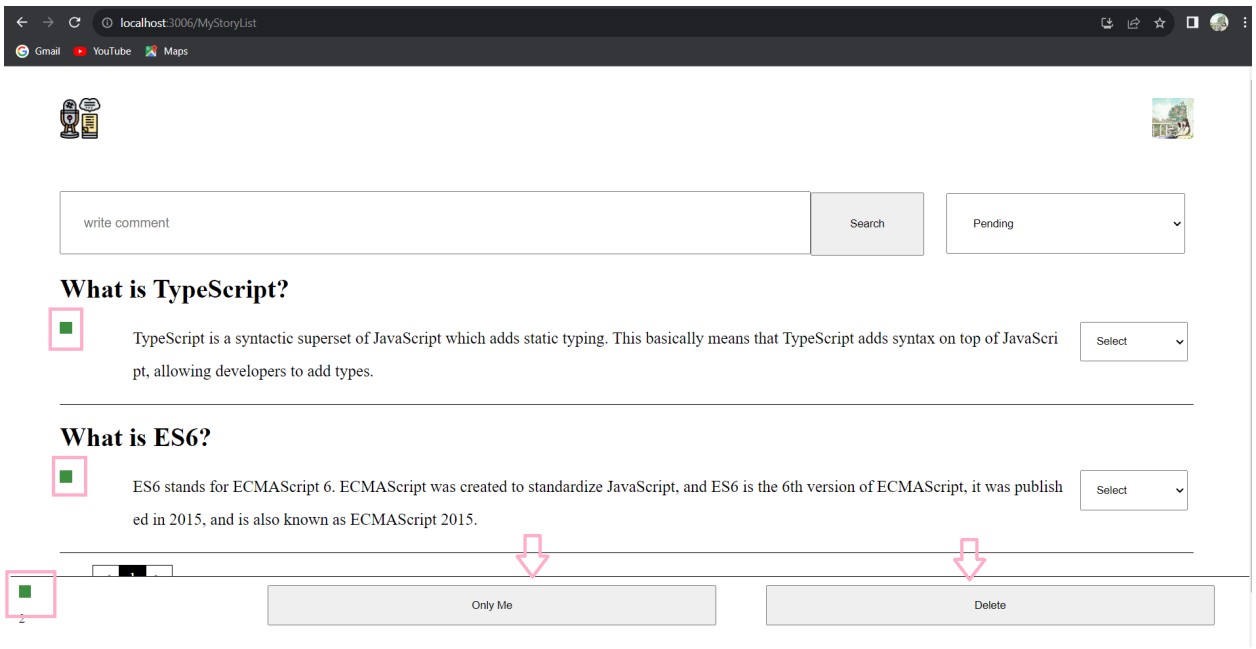
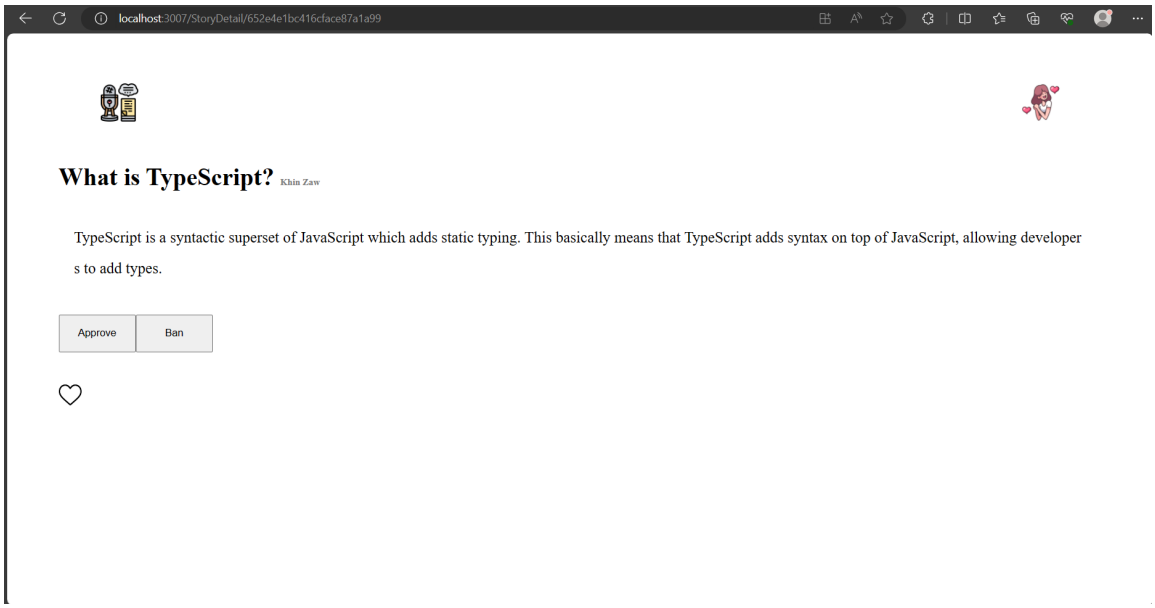
Edit Your Story



After Post,your story is pending status.So open and run memoryAdmin folder.you can change status by single



you can change status by multiple



Admin can see story detail and change