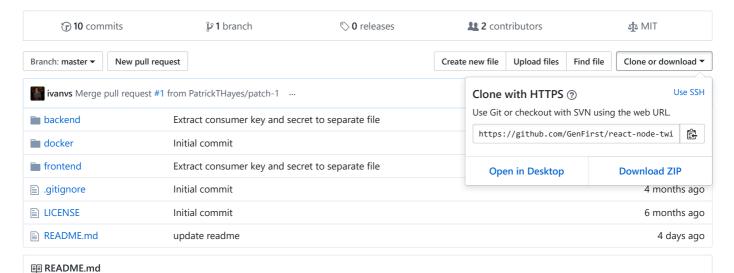Demo application that shows how to enable Twitter login with React on frontend and Node.js/Express on backend

#nodejs #react #reactjs #mongodb #mongoose #passport #passportjs #passport-twitter

🕐 **10** commits	⑂ **1** branch	🏷 **0** releases	👥 **2** contributors	⚖ MIT

Branch: master ▾ | New pull request | | Create new file | Upload files | Find file | Clone or download ▾

👤 **ivanvs** Merge pull request #1 from PatrickTHayes/patch-1 …		
📁 backend	Extract consumer key and secret to separate file	
📁 docker	Initial commit	
📁 frontend	Extract consumer key and secret to separate file	
📄 .gitignore	Initial commit	4 months ago
📄 LICENSE	Initial commit	6 months ago
📄 README.md	update readme	4 days ago

Clone with HTTPS ⑦   Use SSH

Use Git or checkout with SVN using the web URL.

`https://github.com/GenFirst/react-node-twi` 📋

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📖 **README.md**

react-node-twitter-login

Demo application that shows how implement Twitter login with React on frontend and Node.js/Express on backend that is implementing REST API.

About

This application was created as material that is described in the blog post. For creating React app we have used create-react-app.

What you need to install

- Node.js
- create-react-app
- Gulp
- MongoDB

How To Start Application?

- Start MongoDB - our application expects that there is `twitter-demo` database in MongoDB
- Put Twitter secret and key in twitter.config.js and
- Go to frontend folder
  - `npm install`
  - `npm start`
- Go to backend folder
  - `npm install`
  - `gulp develop`

License

react-node-twitter-login is released under MIT License.