

FRANCOIS DESOBRY

WEB DEVELOPER

PROFILE

Web developer seeking to use React, Redux and Node.js as technologies.

Hard learner and have a passion for new technologies.

Always want to improve my skills in all domains.

CONTACT

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 <https://www.linkedin.com/in/francois-desobry/>

 <https://github.com/serstyle>

SKILLS

HTML & CSS & Javascript ES6

Reactjs & Redux

Nodejs & Express

PostgreSQL

Redis

PWA

Jest & Enzyme

REST API

JSON Web Token

LANGUAGES

English : Fluent

French : Mother Tongue

PROJECTS

Book Friends : <https://bookfriends.netlify.com/>

Full stack web app w/ React, Redux, Node.js, PostgreSQL, Redis and Docker

- Design postgresQL tables for users login and account, for users's lists, for posting reviews on all the books and for following other users.
- Secure route with JsonWebToken which are stock in Redis db and secure password with using bcrypt.
- Built the front end with react and redux.
- Books are fetch from the google books api.
- RESTful architecture with node.js.
- Docker-compose is used to run the backend container with psql's container and redis's container .

Weather App : <https://weather-app1337.netlify.com/>

Full stack web app w/ React, Jest, Enzyme Node.js, PostgreSQL, CircleCI

- Built the front end with react and react-materialize.
- Test the front end with Jest and Enzyme.
- Using CircleCI for continuous integration which run all the unit tests before merging on the master branch.
- Using a weather API.
- RESTful architecture with node.js and postgresQL as db.

Detect Face : <https://face-recognize1337.netlify.com/>

Fullstack web app w/ React TypeScript NodeJS PostreSQL Redis and Docker

- Build the front end with react and TypeScript
- Used tachyons and reactstrap for the design
- Used Clarifai API to detect faces on images
- RESTful architecture with node.js.
- Docker-compose is used to run the backend container with psql's container and redis's container .

EDUCATIONAL HISTORY

Baccalauréat scientifique

Graduating 2014