

# Leoni Lubbinge's web site

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## Description

This project stores the source code for my web site at <https://www.tahoni.info>.

## Summary

This project stores the source code for my web site at <https://www.tahoni.info>.

It is a React project that was bootstrapped using Create React App with the Redux Typescript. It is written in TypeScript and uses Bootstrap and React Bootstrap as the UI framework.

## Repository

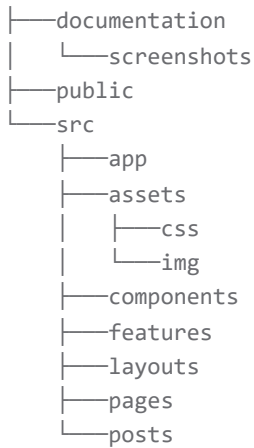
The repository for this project is located at [GitHub](#).

Feature requests, suggestions for improvements and bugs can be logged using the project's [Issues](#) page.

The project can be found at <https://tahoni.info>.

## Structure

A high-level structure of the project.



## Technology

A list of the technology used to develop and/or run the project.

### ***Languages:***

- TypeScript 5



- HTML 5



- CSS 3



### ***Build Tools:***

- npm



### ***Frameworks:***

- React 18



### ***Libraries:***

- Bootstrap 5



- React Bootstrap 2



# Instructions

This project was bootstrapped with [Create React App](#), using the [Redux](#) and [Redux Toolkit](#) TS template.

## Available Scripts

In the project directory, you can run:

► `npm start`

Runs the app in the development mode.

Open <http://localhost:3000> to view it in the browser.

The page will reload if you make edits.

You will also see any lint errors in the console.

► `npm test`

Launches the test runner in the interactive watch mode.

See the section about [running tests](#) for more information.

► `npm run build`

Builds the app for production to the `build` folder.

It correctly bundles React in production mode and optimizes the build for the best performance.

The build is minified and the filenames include the hashes.

Your app is ready to be deployed!

See the section about [deployment](#) for more information.

► `npm run eject`

**Note: this is a one-way operation. Once you `eject`, you can't go back!**

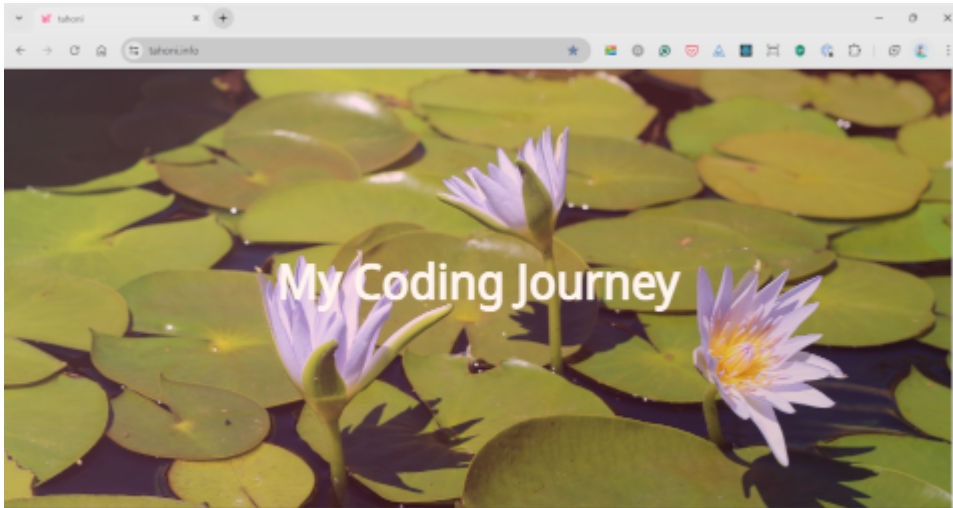
If you aren't satisfied with the build tool and configuration choices, you can `eject` at any time. This command will remove the single build dependency from your project.

Instead, it will copy all the configuration files and the transitive dependencies (webpack, Babel, ESLint, etc) right into your project so you have full control over them. All of the commands except `eject` will still work, but they will point to the copied scripts so you can tweak them. At this point you're on your own.

You don't have to ever use `eject`. The curated feature set is suitable for small and middle deployments, and you shouldn't feel obligated to use this feature. However we understand that this tool wouldn't be useful if you couldn't customize it when you are ready for it.

# Screenshots

Home page:



## License

This project is licensed under the terms of the *MIT license*.

## Author

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## Support

Contributions, suggestions, bug reports and feature requests are welcome!

Give a ★ if you like this project!