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Web Developer

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[GitHub](#) - [Portfolio Site](#)

Dedicated web developer with multiple responsive front + backend projects built using ReactJS, Redux, Express and PostgreSQL or MongoDB with authentication.

SKILLS

Frontend - HTML5, CSS3, JavaScript, ReactJS, React router, Redux, redux-thunk, Sass, Styled Components

Backend - NodeJS, Express, PostgreSQL, Pg (node-postgres), MongoDB, Mongoose, RESTful APIs, Jsonwebtoken, Bcrypt

PROJECTS

Ribbit - *Reddit clone*

[Github repo](#) - [Live demo](#)

- Developed the UI components using React and used Redux to manage global state.
- Implemented React Router to allow navigation between different routes without reloading the page.
- Used redux-thunk to allow for asynchronous calls to be made in the action creators.
- Utilized the Intersection Observer API to have a fluid infinite scrolling pagination.
- Recursively rendered the comments to allow for a deeply nested comment section.
- Architected the PSQL database to have a relational system.
- Built the RESTful API with Express.js and connected to the database with the pg library.
- Authenticated users with Jsonwebtoken and used BcryptJS for password validation.

Wadap Store - *E-commerce like app*

[Github repo](#) - [Live Demo](#)

- Created the frontend with ReactJS, used React router for routing and Redux for state management.
- Used Firebase to hold the uploaded product images and stored the image urls in the PostgreSQL database along with the rest of the product info.
- Created a cart system by storing added items to the Redux store.
- Added cart items to the local storage to save them between sessions.

Todo - *Todo app*

[Github repo](#) - [Live demo](#)

- Frontend made with ReactJS using React router for navigation and Redux for state management.
- Data is stored in a MongoDB database and is connected to using Mongoose.
- Created the Mongoose schemas and communicated to the database through them.