

# Leah Davis

Software Engineer

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A software engineer with a comedy writer and yoga instructor background.

Current programming love is React.

JavaScript | CSS | HTML | Responsive Design | Front-end | Full-stack | Git | React | React Hooks | Redux | Context API | Express | Next.js | Node.js | TypeScript | GraphQL | MongoDB Atlas | Apollo | Netlify | Heroku | Axios | PostgreSQL | MySQL | Postman | Bootstrap | MaterialUI | Materialize

## EDUCATION

**General Assembly Bootcamp** Software Engineering, 2020

**The Ohio State University** Honors Bachelor of Arts, Magna Cum Laude, 3.9 GPA  
Marketing, Business, Portuguese

**Udemy** React Front to Back, JavaScript Algorithms & Data Structures Masterclass

## PROJECTS

**CONTACT KEEPER** is a full-stack, full-CRUD, React app utilizing React Hooks. Users can register to create an account to save, edit, delete and filter contacts.

Technologies used: React, React Hooks, Context API, JSON, jwt web token, axios, Heroku, Express, MongoDB, Mongoose, JavaScript, HTML, CSS, Github, Git, Postman

**GITHUB FINDER** is a React application utilizing React Hooks and Context API. Users can search Github for profiles, display results, and visit user profiles.

Technologies used: React, React Hooks, Context API, JavaScript, HTML, CSS, Github, Git

**THE COLLECTOR'S GUILD** My leadership skills allowed me to communicate with our UX/UI team what can be accomplished within a 24-hour time-frame. This resulted in a successful collaboration on a pixel-perfect landing page, utilizing a database to track the acquisition of new users.

Technologies used: Figma, JavaScript, Node.js, HTML, CSS, Github, Git, Express, MongoDB, Mongoose, Heroku, EJS, dotenv

**YOVO** is a three-day hackathon collaboration with a UX/UI team to encourage voting. Inspired by React, instead of rendering a new page, we used CSS classes to toggle our search page with the results. Our team utilized pair-programming and Git version control.

Technologies used: JavaScript, HTML, CSS, Github, Git, External API

**WAYFAYER** is a full-CRUD, full-stack travel-blog where users can login to create a profile to share their discoveries from new cities around the world with friends and fellow travelers.

Technologies used: Python, JavaScript, HTML, CSS, version control, pair-programming, Git, Django, PostgreSQL, Heroku