Leah Davis

Software Engineer

Los Angeles | LeahDavis25624@gmail.com | **LinkedIn** | **GitHub** | **Portfolio**

PROFESSIONAL SUMMARY

I am a software engineer with a comedy writer and yoga instructor background. Like screenwriting, programming is a technical art that couples unconventional thinking with detailed planning to create something new. And, like yoga, programming requires great focus and attention to detail - practice and all is coming.

EDUCATION

General Assembly Bootcamp Software Engineering, 2020

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

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

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 is a pixel-perfect collaboration with a UX|UI team. Our team designed and built to specification the landing page for a full-stack web-application. We utilized a database to track the acquisition of new users and their interests.

Technologies used: 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. YoVo utilizes an external API to deliver polling location information to its target market of Gen-Z users.

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, Github, Git, Django, PostgreSQL, Heroku