Lance Hemphill

Front End Engineer with experience in creating projects with React, HTML, CSS, Javascript and Typescript. As well as some Full Stack projects using the tools Nextjs, React, Express, and MongoDB.

https://www.lancehemphill.com
Canal Winchester, 43110
(740)-577-4093
lancehemphill2000@gmail.com

EXPERIENCE

Burger King, Athens OH.— *Fast Food Employee*

Nov. 2018 – Feb. 2022

Amazon, West Jefferson OH.— *Warehouse Worker*

Feb. 2022 – Mar. 2022

Burger King, Athens OH.— *Fast Food Employee*

April 2022 – May 2024

.

PROJECTS

Portfolio

URL: https://www.lancehemphill.com

Tools:

- React
- HTML, CSS, JS
- Framer Motion

SKILLS

React

HTML, CSS, JS

Express

MongoDB

Python

Figma

Mechanics

Engine Mechanics

LANGUAGES

English

Link Sharing App — *Full Stack App*

URL: https://link-sharing-app-yzuc.vercel.app

Full stack app that allows the user to create an account and share a card containing selected links and information.

Tools:

- Nextjs
- NextAuth
- MongoDB
- Framer Motion
- HTML, CSS, Typescript

Multi Step Form

URL: https://multistep-form-black.vercel.app

Simple client side application that has the user complete a signup form for a subscription service

Tools:

- Vite + Reactjs
- HTML, CSS, JS

COMPLETIONS

CERTIFICATE OF ACHIEVEMENT

has been awarded to

izyk

for successful completion of

Front-end Development

This curriculum provides

• an understanding of the core concepts of programming using JavaScript, the HTML knowledge required to create web pages, and the ability to style pages using CSS.

• the practical experience needed to combine these technologies and publish a website on the internet.

Johannes Berger
CEO, Mimo

01 / November / 2023

Issued on

CERTIFICATE OF ACHIEVEMENT

has been awarded to

izyk

for successful completion of

JavaScript

This curriculum provides

• an understanding of the core concepts needed to program in JavaScript

Johannes Berger
CEO, Mimo

01 / November / 2023

Issued on

Engine Rebuild in 1970 Ford Maverick

URL: ▶ ENGINE REBUILD | Rebuilding a Ford 250 Inline Six For a 1970 Ford Maverick From Start To Finish

A project that took around 6 months to complete. This project video includes the engine tear down along with the engine reassembly. Showcasing the mechanics and process of completely rebuilding a car engine.
(Video does not include footage of machine shops machining engine components such as block, head, crankshaft, or assembling connecting rods).