LUKE HAAS

ENTREPRENEUR/FULLSTACK WEB DEVELOPER



970-939-2135

haasluke19@gmail.com



github.com/haasluke19

SKILLS

- Programming Languages: HTML, CSS,
 JavaScript, TypeScript, Python
- Frontend Development: React, Next.js,
 TailwindCSS
- Backend Development: Node.js,
 Firebase, Firestore, PostgreSQL, Prisma,
 NextAuth
- Wordpress: Woocommerce, WPBakery, Elementor, WPMailSMTP, WPForms
- Hosting/DNS: AWS, Cloudflare, Vercel
- Version Control: Github
- Automation: Selenium, Requests
- Design: Figma, Adobe Photoshop,
 Midjourney

PROFILE

To secure a position in a technology-related field where I can utilize my skills in web development. As a highly motivated self-starter passionate about technology and business, I am eager to learn and contribute to a team. With my background in full stack web development, my boot camp with Front End Simplified, and as the founder/owner of a successful web development agency. I am confident in my ability to excel in a technology/business role.

EXPERIENCE

BOOTSTRAPPED DETAILER DEN

Summer 2024

- Generates a website for detailers.
- Features: Online scheduling, built-in reviews, work showcase, services menu, newsletter sign up, and personalized dashboard.
- Built with TypeScript, Next.js, NextAuth, TailwindCSS, Prisma, and MongoDB.

FOUNDER - VIPER WEB DEVELOPMENT

2023 - Present

- Built and launched custom websites for clients, including Assistance
 League Greeley and Sidney Glass Repair using Next.js.
- Developed a booster club registration system for Nebraskan Red Raiders High School.
- Created a full-stack members-only platform for Beau Chateau HOA using Next.js, NextAuth, TailwindCSS, Prisma, and PostgreSQL.

DIGITAL MARKETING INTERN - GREELEY CHAMBER OF COMMERCE

Summer 2023

- Presented a marketing segment on KFKA Radio.
- Created promotional digital and print media.
- Managed WordPress content with Elementor and WPBakery.
- Developed SEO-optimized blog posts.

EDUCATION

HIGHER EDUCATION

Aims Community College

2024 - Present

Majoring In Computer Science/Business

SECONDARY SCHOOL

University High School 2020-2024

GPA 4.018

BOOTCAMP

Frontend Simplified 2023

FOUNDER - GO MODS

2022 - 2023

- Pitched and won funding from CSU's Spark Foundation
- Designed and manufactured a pop-socket and keychain backplate for the Pokémon GO Plus
- Built my first website with WordPress to sell products using Elementor and WooCommerce