# RYAN HAWKINS

Phone: 970-426-2039 | Johnstown, CO | Email: ryanalanhawkins@gmail.com LinkedIn Profile · GitHub Portfolio · Portfolio Website

## **WORK EXPERIENCE**

## Full Stack Web Developer

Jul 2021 - Present

ReferralBee - Fort Collins, CO

- Utilized React JS, HTML, CSS, and JavaScript to develop responsive front-end website
- > Developed a back-end system to interconnect various applications and services using PHP, MySQL, and RESTful APIs to automate lead generation, database storage, and lead nurturing
- Worked independently as well as with front-end and UI/UX developers utilizing Figma, Miro, and Bubble to create custom CRM software

Web Assistant

Jan 2021 - Apr 2022

Blue Steel Real Estate/InvestFourMore.com - Greeley, CO

- Maintained and updated company blog, web store, and education center utilizing WordPress, HTML, CSS, and Teachable to maximize SEO performance, increase responsiveness, and improve accessibility
- Created statistical analysis of finances and data and collaborated with a team to improve online reach and sales by updating email marketing and improving SEO to increase sales by \$45,000

Web Assistant Jul 2020 - Jun 2021

Residy Real Estate Leads - Fort Collins, CO

- Created and maintained WordPress site and landing pages
- > Created and managed several marketing accounts and ad creatives utilizing A/B testing and chatbots to provide a 3.7 times ROI

#### **EDUCATION**

# BS in Electrical Engineering

May 2022

Colorado State University - Fort Collins, CO

#### **PROJECTS**

# Senior Design - Regenerative Braking Electric Skateboard

2021-2022

- > Led an interdisciplinary team of engineers to create an improved regenerative braking electric skateboard to win first place in the ECE senior design department
- > Developed team website and continuously updated it as the project progressed
- Developed a closed-loop regenerative braking system and microcontroller and speed controller system

### **SKILLS**

HTML and CSS	JavaScript	React	REST API
WordPress	MySQL	SEO	Git and GitHub
C/C++	P5 is and Three is	Java	APIs