CALVIN GAIENNIE

Web Developer

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CAREER SUMMARY

Full stack developer with a strong focus on JavaScript, React, and Node.js. Quick learner with a business background, now applying that experience to tech with a focus on continuous learning and solving complex problems through code.

WORK EXPERIENCE

Software Developer Intern

January 2025 - May 2025

Veris Global | Lafayette Louisiana

- Completed 20+ development tickets using Typescript, Angular, and C# and tested 20+ others, including end-to-end features, UI/UX enhancements, performance optimizations, code refactoring, and bug fixes.
- Wrote client facing documentation.

Head of Quality Control

May 2023 - June 2024

Gaiennie Lumber Company | Opelousas, Louisiana

- Led cross-functional meetings and performance programs across a 40+ person operations team, fostering collaboration between logistics, sales, and quality control.
- Streamlined quality control procedures and trained new team members, improving order accuracy and return rates.
- Collaborated with sales and clients to diagnose and resolve fulfillment issues, enhancing client satisfaction and reducing return rates.

RELEVANT PROJECTS

Data Collection and Analysis Application Live Project Github Repo, Live Project

Developed a role-based web application using React, Node.js, and MongoDB that enables
administrators to create customizable forms, generate reports from user collected data, and
manage multi-level user permissions for secure access and editing.

Ear Training Tool and Other Resources for Musicians Frontend Repo, Backend Repo, Live Project

- Created an ear training tool to help musicians to develop their ability to learn songs by ear in a realistic way by leveraging live recordings in place of formal interval training.
- Added tools to help guitar players learn the fretboard, music theory lessons, and metronome based workouts for guitar players and drummers.

EDUCATION

Louisiana State University

August 2019 - May 2023

Bachelor of Science - Business Management

SKILLS

Programming Languages: C#, Javascript, Typescript, SQL

Frameworks: .NET Core, React, Angular, Bootstrap

Tools & Technologies: Node.js, MongoDB, Git, Github, BitBucket, HTML, CSS, Docker, Postman