

# CALVIN GAIENNIE

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## Web Developer

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## CAREER SUMMARY

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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

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### 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

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### 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](#)

- Developed an interactive ear training platform using React, TypeScript, and Vite to help musicians learn songs by ear in a realistic way using live recordings. Integrated a C# backend API with SQL for data management, Azure Blob Storage, and user authentication to support personalized lessons and community-contributed content.

## EDUCATION

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### Louisiana State University

August 2019 - May 2023

Bachelor of Science - Business Management

## SKILLS

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Programming Languages: C#, Javascript, Typescript, SQL

Frameworks: .NET Core, React, Angular, Bootstrap

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