

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

Full Stack Developer

August 2025 - Present

Picture Pros Photography | Lafayette, Louisiana

- Independently developed, tested, hosted, and maintained a full stack application as the sole in-house developer using React, Typescript, Python, FastAPI, Bootstrap, and PostgreSQL to parse and normalize Excel and PDF tournament schedules.
- Collaborated with a remote senior developer to enhance manager and staff apps (50+ users) by adding new features, and pages, as well as refactoring and enhancing others.

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.

RELEVANT PROJECTS

Tournament Schedule Standardization Application

- Built a full-stack React/TypeScript and Python/FastAPI application that processes tournament schedules from 15+ management platforms using custom parsers and rule-based data normalization. Integrated file processing for Excel, and PDF formats with PostgreSQL database and deployed on Render/Netlify.

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 Bachelor of
Science - Business Management

August 2019 - May 2023

SKILLS

Programming Languages: C#, Python, Javascript, Typescript, SQL
Frameworks: .NET Core, React, Angular, Bootstrap
Tools & Technologies: Node.js, MongoDB, Git, Github, BitBucket, HTML, CSS, Docker, Postman