

JOSE MAURETTE

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TECHNICAL SKILLS

- Programming Languages: Javascript, Typescript
- Frameworks: React, Next.js, Vite
- UI Libraries: TailwindCSS, MaterialUI, ShadcnUI, RadixUI
- Github: Version Control, Collaborating with others, pull requests
- Collaboration and Leadership: Mentored junior developers by reviewing code, suggesting optimizations, and guiding best practices in Typescript
- Problem Solving & Debugging: Resolved 100+ bugs across projects by troubleshooting frontend issues
- Languages: English and Spanish

PROJECTS

Always | Lead Developer | Miami, FL **January 2025 - Present**

- Designed and developed a full-stack workout tracking app allows users to log exercises, sets, and reps, leveraging PostgreSQL & Prisma for structured database storage.
- Optimized and implemented database schema using PostgreSQL & Prisma for tracking workout history.
- Established responsive frontend with React, Next.js, TypeScript, and Tailwind CSS, ShadcnUI.
- Developed and Handled Backend through: Postgresql, Prisma, Typescript.

Portfolio | Lead Developer | Miami, FL **December 2024 - January 2025**

- Created a personal portfolio to showcase projects, skills, and resume.
- Constructed using React, Next.js, TypeScript, Tailwind CSS, and Material UI.
- Utilized Reusable Components and Deployed with Vercel and modified for fast performance and SEO.
- Built and enhanced performance with Next.js & Vercel, achieving 99% uptime and faster load speeds.

TrailTales | Lead Developer | Miami, FL **September 2024 - December 2024**

- Led a 3-person development team to establish TrailTales, an interactive web app allowed 50+ users to discover and bookmark hiking trails, improving trail selection efficiency by 35%.
- Presented wireframes & UI prototypes to client, ensuring a clean, user-friendly interface.
- Integrated GitHub collaboration and maintained strict project deadlines across a team of developers to maintain a smooth deployment workflow.
- Pioneered adoption of TypeScript, reducing type-related bugs by 60%.

RELEVANT COURSEWORK

- Software Engineering 1
- Data Structures and Algorithms
- Discrete Structures
- Computer Architecture
- Database Management
- Systems Programming

EDUCATION

Computer Science - BA **Expected August 2025**

Florida International University (FIU); Miami, FL

- Dean's List

Highschool **August 2018 - June 2022**

Miami Palmetto Senior High School; Miami, FL

- GPA: 3.7
- Cum-Laude