Sebastien Laifa

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https://github.com/seblaifa3315

SUMMARY

Motivated Full-Stack Web Developer with over 2 years of hands-on experience building responsive, scalable web applications using the MERN stack (MongoDB, Express.js, React, Node.js). Strong foundation in TypeScript, Python, Java, C++, and exposure to machine learning. Proven ability to deliver clean, maintainable code and collaborate in fast-paced, high-performance environments. Former Cirque du Soleil performer and Olympic-level athlete, bringing exceptional discipline, adaptability, and attention to detail to software development.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, Java, C++

Frontend: React, HTML, CSS, Tailwind, Framer Motion

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB, SQL

Tools & platforms: Git and GitHub

Other: Machine learning fundamentals

PROJECTS

Portfolio Website – Designed and deployed personal portfolio showcasing full-stack projects with React, and Tailwind CSS. Implemented responsive design and optimized site performance.

E-Commerce Store Clone – Built a MERN-based e-commerce application with product catalog, cart, and authentication. Integrated MongoDB for database management and Stripe API for payments.

Social Media App (Clone) – Developed a full-stack social media platform with React + Node.js. Implemented real-time features (likes, comments) and JWT authentication.

EDUCATION AND TRAINING

Bachelor of Science in Computer Science

University of Las Vegas Nevada, Las Vegas, NV Expected in December 2025

Bachelor of Science in Sport Management

University of Nice Sophia Antipolis, Nice, FRANCE June 2003

ADDITIONAL EXPERIENCE

Cirque du Soleil Performer & Scuba Technician | Las Vegas, NV | 2010–Present – Performed as an acrobat and scuba technician in the renowned show O. Developed exceptional team collaboration, adaptability, and problem-solving in high-pressure environments.

Olympic-Level Athlete (Trampoline) – Athens 2004 – Trained and competed at elite level, demonstrating discipline, focus, and resilience.