

Lorenzo Mokwa

Full-Stack Software Engineer

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Programming Languages: TypeScript | JavaScript | Java | Python | SQL | HTML | CSS

Technologies: Next.js | React.js | Node.js | Express | Git | Tailwind CSS | Bootstrap | MongoDB | Google Cloud Platform

EDUCATION

Boca Code – Software Engineer Certificate Jun 2023 – Aug 2023

Florida Atlantic University – B.S. Computer Science Jun 2022 – Jun 2026

WORK EXPERIENCE

Insite Web – Jr. Software Engineer Dec 2023 – Present

- Led development of client-facing applications, optimizing UI/UX integration.
- Successfully developed and delivered applications in a fast-paced environment, with tight deadlines
- Collaborated with the team and stakeholders to ensure project success.

Venancio USA – Freelance Software Developer Nov 2023 – Present

- Developed custom software solutions to optimize warehouse management processes, improving efficiency and accuracy in inventory tracking and order fulfillment.
- Collaborated with cross-functional teams to gather requirements, design software architecture, and implement solutions tailored to the specific needs of the warehouse operations.
- Provided technical support and training to warehouse staff on the use of the software, facilitating smooth adoption and integration into daily workflows.

Camlann Games – Software Engineering Internship Aug 2023 – Dec 2023

- Played a pivotal role in the development of a comprehensive dashboard application designed to assist studios, publishers, and stakeholders in managing their projects effectively.
- Collaborated on frontend and backend tasks, ensuring seamless integration.

PROJECTS

Collector's Car Hub – [LIVE](#) | [REPO](#)

- Developed a dynamic car marketplace aggregator, enabling users to upload and browse car listings from various websites.
- Implemented a full-stack solution using a MERN (MongoDB, Express.js, React.js, Node.js) stack, allowing for seamless integration of frontend and backend functionalities.
- Designed and implemented a user-friendly interface for uploading and managing car listings, enhancing the platform's usability and accessibility.

Checkov To-do App – [LIVE](#) | [REPO](#)

- Developed a FERN (Firebase, Express.js, React.js, Node.js) stack application enabling users to create and manage tasks seamlessly
- Achieved **cross-platform accessibility** for both **web and native mobile applications** utilizing **React.js** and **React Native** technologies.

Hackathon – Tech Hub's "Hack for Humanity"

- Collaborated in a cross-functional team to develop a dashboard application using a FERN stack within a tight 24-hour deadline.
- Overcame time constraints and technical challenges by implementing rapid prototyping techniques and leveraging pre-built UI components, ensuring timely project delivery.