

Kevin Westropp

CONTACT

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📍 United States, Denver, CO

LINKS

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PROFESSIONAL SUMMARY

Experienced software engineer and front-end developer with a proven track record in leading teams, coordinating projects, mentoring developers, and enhancing user experiences. Proficient in various technologies including React, Vue.js, JavaScript, HTML, CSS, and TypeScript. Holds a Master's degree in Computer Science and has a strong commitment to delivering high-quality code and optimizing performance. Also actively involved in volunteer work, mentoring students and contributing to environmental initiatives.

EXPERIENCE

Software Engineering Team Lead

Typico / United States, Denver, CO

2022 - 2023

Led a UX Development team in designing and improving a sportsbook app for enhanced user experiences and engagement, collaborating with stakeholders and mentoring developers while driving innovation in UX designs. Also, optimized software quality, testing, and development processes, contributed to talent acquisition, and ensured high application performance.

Lead Front-End Engineer

Brinks Home Security / United States, Denver, CO

2020 - 2022

As Lead Front-End Engineer at Brinks Home Security, I was responsible for leading a team to develop and maintain the front-end of various web applications. I successfully collaborated with designers and back-end engineers to ensure the high quality of our products as well as the overall customer experience.

Senior Front-End Engineer

Brinks Home Security / United States, Chicago, IL

2018 - 2020

At Brinks Home Security, I served as Senior Front-End Engineer for over two years. My responsibilities included developing user interfaces, ensuring designs were compatible with multiple browsers, and creating databases to store customer information. Additionally, I worked closely with the development team to ensure the user experience was optimal for customers.

EDUCATION

Master of Science (MS), Computer Science

DePaul University, United States, Chicago, IL

2012 - 2014

Earned a Master's in Computer Science which involved advanced studies in computer-related topics, and provided in-depth knowledge and expertise in areas such as programming languages, software development, algorithms, data structures, artificial intelligence, and more. My educational journey included coursework, projects, and a capstone project, allowing me to specialize in software architecture.

Bachelor of Arts (BA), English and Mass Communications

The University of Iowa, United States, Chicago, IL

2004 - 2008

SKILLS

Software Development



Quality Assurance



Product Development



Leadership



Team Management



Project Management

