

# Noah Zeilmann

## Senior Frontend Engineer

Senior Frontend Engineer with 7+ years of expertise in leading frontend architecture, mentoring teams, and driving high-impact projects in React, GraphQL, and Next.js. Proven success in building scalable web applications and delivering results in Agile environments. Passionate about innovation and process improvement, with strong skills in React, GraphQL, and modern web development technologies.



zeilmannnoah@gmail.com



+1 (816) 423-3521



Kansas City, United States



noahzeilmann.dev

## SKILLS

React Next.js

Debugging HTML

CSS Redux

Storybook GraphQL

Apollo Node JS

Ruby on Rails .Net

MSSQL Postgresql

AWS CI/CD Git

DevOps SPFX

## LANGUAGES

JavaScript



C#



Ruby



Java



SQL



Python



## WORK EXPERIENCE

### UI Engineer

#### Balance Innovations, A Brink's Division

11/2021 - Present

Lenexa, KS

Cash management software developed for the retail environment

- Led the development of the Device Registration App using React and GraphQL, improving user experience and operational efficiency.
- Spearheaded the UI rework for cash-in-transit operations, increasing data accuracy and streamlining reconciliation workflows.
- Mentored and onboarded new hires, enhancing team collaboration and technical proficiency in React.
- Led code reviews and managed project workflows using Kanban, ensuring high-quality, maintainable deliverables.

Contact: Kate Morr - kmorr182@gmail.com

### Application Developer

#### JE Dunn Construction

12/2020 - 11/2021

Kansas City, MO

One of Missouri's top construction firms breaking ground and restoring buildings around the nation.

- Introduced unit testing to React applications, reducing bugs and improving code reliability across projects.
- Led the creation of a UI component library and Storybook, standardizing frontend development and reducing development time.
- Developed an SPFX project generator using Yeoman, cutting new project setup time by 50%.
- Built and maintained React-based construction management applications, integrating seamlessly with .NET APIs to improve operational efficiency.

Contact: Mark Stocks - Mark.Stocks@jedunn.com

### Software Engineer

#### Cerner Corporation

06/2019 - 12/2020

Kansas City, MO

Healthcare technology company, developing services, solutions, devices, and hardware for the healthcare industry.

- Led the transition from React class components to functional components across multiple projects, implementing React Hooks to improve code readability and maintainability.
- Spearheaded the transformation of legacy React applications to modern architectures, improving system performance and maintainability.
- Developed and maintained Ruby on Rails medical coding software, supporting internationalization using React-INTL for global deployment.

Contact: Binh Phung - Binh.Phung@cerner.com

### Software Developer Intern

#### O'Reilly Auto Parts Corporate

10/2017 - 06/2019

Springfield, MO

Nationwide auto-parts supplier, providing auto-parts for both professional-service and do-it-yourself customers.

- Worked closely with a team of fellow developers in a Lean-Agile environment using the Atlassian toolkit
- Developed and maintained Java and React application as well as batch jobs for internal and external use.

Contact: Nicholas Jaross - nick.jaross@gmail.com

## EDUCATION

### BS in Software Development

#### Missouri State University

08/2015 - 05/2019

Springfield, MO