Josh Cahill

Remote, based in Minneapolis | (253) 273-0620 | joshcahill234@gmail.com | linkedin.com/in/josh-cahill

Experienced Full Stack Developer with a strong record of delivering high-quality, large-scale web applications on time and on budget. Seeking a challenging senior-level position in tech.

6+ years of experience.

SKILLS

- Languages: JavaScript, TypeScript, HTML, CSS/SASS/Tailwind
- Front-end Frameworks: Vue.js, React.js, Next.js
- Back-end Frameworks: Node.js, Express.js, Nest.js
- Database Technologies: MySQL, PostgreSQL, MongoDB
- Other Technologies: GraphQL, Apollo, Docker, Git, Jira, AWS

EXPERIENCE

Vox Media, Full Stack Developer 2, August 2021 - January 2023

- Implemented e-commerce for The Cut at thecut.com/shopping
- Designed and developed complex web applications using Vue, TypeScript, and GraphQL
- Contributed to multiple projects, including The Strategist, The Cut, New York Magazine and Vox.com, improving its performance and user experience
- Collaborated with cross-functional teams, including product owners, designers, and QA engineers, to ensure timely delivery of features
- Provided mentorship and technical guidance to junior developers
- Implemented automated testing and continuous integration processes

RevSpring, Software Engineer, October 2018 - May 2020

- Designed, developed, and deployed web apps using React.is, Node.is, and MySQL
- Developed REST APIs using Express.js and implemented authentication using JWT
- Collaborated with UI/UX designers to implement user-friendly web interfaces
- Wrote complex SQL queries and optimized database performance
- Contributed to the development of the company's internal tools and workflows

Apex Revenue Technology, Application Engineer, October 2016 - January 2018

- Developed high-quality applications that met strict compliance standards for HIPAA and PCI, ensuring the privacy and security of sensitive data
- Designed and implemented efficient services to parse, validate, secure, and transform complex and disorganized datasets
- Maintained and improved data pipelines to enhance data quality and streamline data flow, resulting in more efficient and effective data processing and analysis

EDUCATION