

Tailored Resume

Sage Raflik

Software Development Engineer

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Location: Milwaukee, WI

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Summary:

Full-stack software developer with a proven track record in delivering high-quality software products in fast-paced environments. Extensive experience in React, Node, MongoDB, and AWS. Seeking to leverage these skills as a Software Development Engineer. Able to adapt to shifting priorities and passionate about achieving operational excellence.

Skills:

- Full-stack software development
- Proficient in React, Node, MongoDB
- AWS, Docker, git
- C, C++, Rust, GDB
- Java, C#, Python
- Unity3D, Android

Experience:

Geno.Me, Milwaukee, WI | Full Stack Developer | Nov 2022 - Feb 2025

- Implemented and evaluated libraries and frameworks for a biomedical technology startup.

- Lead implementation of application improvements such as continuous integration.
- Automated medical system integration using browser automation, saving 2 weeks of testing team time.

Warhog Financials, Milwaukee, WI | Lead Full-Stack Developer | 2015 - 2018, 2019 - 2022

- Designed and implemented new features using AngularJS 1.x and MongoDB for web based accounting software.
- Migrated monolithic application from AWS Ubuntu 16.04 to a reproducible Docker container.

Eden Farms, Milwaukee, WI | Software Developer | 2018 - 2019

- Developed and maintained custom Seed to Sale software for a Cannabis farm to follow regulations.
- Created database with data entry interface and browser automation to automate re-entry into the county regulatory system.

Freelance Development, Milwaukee, WI | Full Stack Developer | 2016 - 2021

- Worked directly with clients to create websites for small businesses, choosing appropriate technologies and partners.
- Optimized SEO to reach top Google result for key searches.

Education:

Milwaukee Area Technical College, Milwaukee, WI | Video Game Development | 2014-2016

- Learned Unity3D, C# development, and practices like code testing, Agile, Scrum, and Kanban.
- Experienced working collaboratively with 40+ people on single project.

Suggestions for further improvement:

- Gain experience in full software development life cycle
- Expand on software development skills
- Highlight experience with asynchronous workflow systems
- Include relevant keywords from the job description
- Make resume ATS-friendly by avoiding graphics and unusual formatting
- Use bullet points for job descriptions
- Use action verbs to start each bullet point
- Quantify achievements where possible