Seth Reno

☏ *(816) 352-6684*
✉ *sethreno@gmail.com*
↪ *github.com/sethreno*

Summary

I am a software development leader who cares about my craft and strives to make software people use and love. I have a passion for learning and sharing knowledge. I use this to bring the state of the art to the state of the industry.

Languages & Tools

Languages:	C#, JavaScript, Python, Java, VB.NET, C, Ruby, Scheme, SQL, HTML, CSS, shell scripting
Frameworks:	.NET Core, ASP.NET, Nancy, React, WPF, Django, Ruby on Rails
Software:	Vim, VS Code, Git, Docker, Jenkins, IIS, SQL Server, PostgreSQL, Redis, RabbitMQ

Experience

2012 – Now   **Technical Lead**, *Rosnet*, Parkville, MO.
- Filled a dev ops role by setting up and maintaining automated builds, deployments, cross platform code search, SQL server version control, Bitbucket, & Jira.
- Designed and implemented Rosnet's POS integration platform. This system has clients running on thousands of machines and integrates 25 different POS systems with Rosnet. It provides near real-time data and services ~5,000 requests per minute.
- Designed and implemented Rosnet's public API. api.rosnet.com
- Designed and implemented a labor rules engine which calculates pay for thousands of employees daily.
- Designed and implemented the framework for Rosnet's next generation Food Management system.

2019 – Now   **Lead Maintainer**, *ReGitLint*, github.com/sethreno/ReGitLint.
- Created and maintained ReGitLint, an open source code formatting utility that helps development teams maintain consistent code style.

2009 – Now   **Lead Maintainer**, *Schema Zen*, github.com/sethreno/schemazen.
- Reviewed and merged contributions from developers from around the world with a wide range of skill levels.
- Maintained a code base for over a decade as the underlying .net framework has evolved.

2020 – 2021   **Consultant**, *ECS Geothermal*, Smithville, MO.
- Designed and implemented phase 1 of a custom cloud hosted CRM using .NET Core, Azure App Services, & AWS Postgres RDBMS.

2005 – 2012   **Sr. Programmer Analyst**, *Cameron Insurance Companies*, Cameron, MO.
- Completed a three year mainframe policy system replacement project. My role was technical lead on a team comprised of four .NET developers, four COBOL programmers, and an outside vendor. During this project I utilized my skills in communication, project management, and object oriented analysis and design to help provide an effective solution.

2001 – 2005   **Sr. System Administrator**, *Shook, Hardy, & Bacon*, Kansas City, MO.
- Developed various applications and scripts scripts to automate repetitive system administration tasks.

Education

2001 – 2004   **Bachelor of Science in Computer Information Systems**, *DeVry University*, Kansas City, MO.