Logan Kragt

616-298-1995 | github.com/loglogkra | logankragt@gmail.com | Zeeland, MI

Summary

Motivated and self-driven full-stack developer with expertise in .NET, Blazor, and Azure cloud technologies. Known for strong analytical and troubleshooting skills, with a passion for delivering scalable, high-quality applications that drive business impact. Experienced in modernizing legacy systems, implementing CI/CD pipelines, and integrating enterprise platforms. Combining MBA-level business insight with technical depth, I'm driven by building value-added solutions that bridge technology and business goals.

Experience

PEOPLEIT, LLC | Zeeland, MI

Full-Stack Developer | 01/2024 - Present

- Delivered expert-level custom solutions for multiple clients, leveraging .NET Blazor to connect business systems and give organizations greater control over their data.
- Integrated third-party WMS, TMS, MES, and ERP platforms using ASP.NET and React, enabling seamless data flow across enterprise systems.
- Led the modernization of legacy VB and Access applications into scalable, cloud-ready .NET solutions.
- Designed and developed maintainable Azure-based applications using Functions, Service Bus, and Blob Storage.
- Collaborated closely with the Data Engineering team to design and integrate APIs and data pipelines.

TGW Systems Inc | Grand Rapids, MI

Software Engineer II | 01/2022 - Present

- Worked collaboratively with a team of developers, testers, and project managers on a \$200 million intralogistics project, ensuring timely delivery and meeting client requirements.
- Collaborated with cross-functional teams to gather requirements, identify areas for improvement, and implement solutions.
- Optimized C# code and queries, reducing processing times from seconds to milliseconds, contributing to a 99% system availability.

TGW Systems Inc | Grand Rapids, MI

Lead Software Service Engineer | 05/2020-12/2021

- Provided excellent leadership for proper handovers between TGW's Project department and Lifetime Services department.
- Performed multiple site visits including customer training.
- Implemented infrastructure monitoring to catch bugs, provide database errors, and system health checks of our proprietary software.
- Wrote SQL queries to help our International Retrofit team gather customer KPI data used in million-dollar retrofit purchase decisions.

TGW Systems Inc | Grand Rapids, MI

Software Service Engineer | 03/2018-05/2020

- In-house DBA responsibilities and implemented fixes to improve performance of current software.
- Provided customers with excellent service, communication, and troubleshooting skills.

Technical Skills

.Net, C#, React, Blazor, Oracle, Azure, WPF, WCF, SQL, MongoDB, MSMQ, DevOps, Icinga, Redis, Git, REST, SOAP, OOP, Agile Methodologies, Java, XML, CSS, HTML, SCADA/HMI, Microsoft D365 AL

Education

Hope College | Holland, Michigan

Computer Science | 05/2018 3.7 Major GPA (CompSCI)

Davenport College of Business | Grand Rapids, Michigan

Master of Business Administration (MBA) | December, 2024 3.92 GPA

Certifications

AZ 104 (Azure Administrator Associate) | 05/2024