Now hiring: Senior .NET Backend Developer

KORE GEOSYSTEMS is looking for a **Senior .NET Backend Developer** to join our team and contribute to a range of exciting projects to build our cloud-native solution backend. Get in contact if the following resonates with you:

Key Responsibilities
Participate in requirements analysis
Translate user stories into functional applications
Write clean, scalable code using .NET core platform
Create and maintain CI / CD pipelines for backend projects
Test and deploy backend services
Revise, update, refactor and debug code
Maintain existing backend services
Documenting throughout the software development life cycle

Qualifications
BS or equivalent
Minimum 5+ years of experience in architecting, and developing applications in .NET Core framework using C#
Experience developing RESTful Web API applications based on ASP.NET Core framework, Entity Framework Core, SQL server
Experience developing cloud-based microservices, with docker, container, Kubernetes, AKS, YAML, helm chart
Experience developing cloud applications with Azure Cloud Services, like Azure Storage (blob, table, queue), Application Insight, etc
Experience with Serverless programming, Azure Functions
Experience with messaging systems like Azure Event Hubs or Service Bus
Experience with at least one of oauth2 implementations using auth0/okta/azureb2c etc
Git, Azure DevOps CI/CD Pipeline setup and management
Good understanding of data structure, algorithms, OOP, TDD, DDD, microservices, design patterns, SOLID principles, Onion Architecture, CQRS pattern, etc
Strong written and verbal communication skills
Ability to work as a team player and independently
Understanding of agile methodologies
Front-end SPA development experience (Angular / React) will be a plus

Job details:
Work Location: Canada (Remote)
Head Office: Toronto, Ontario
Position: Full Time
Experience: 5+ Years

About us

We are KORE GEOSYSTEMS, a technology company that applies AI (machine learning) and data analytics to solve mining industry problems. At KORE, our mission is to create solutions based on our 20+ years of mining industry experience, providing our clients with fast and accurate data modeling, for high-value drilling and mining decisions. KORE is the Winner of "Disruptmining 2017" (industry-sponsored mining innovation competition), placed 1st out of 165 companies, and listed in CIM 2018 "Names to Know in Mining".

About our team

We are a team of passionate innovators, engineers, product development experts, and designers, building sophisticated, AI-centered technology solutions that revolutionize the mining industry. We built a company with a flat hierarchy and a collaborative culture, and flexible work schedules, where we embrace process automation in an agile environment. Check out more about us on Kore GeoSystems | Mining & Metals and follow us on LinkedIn for updates.