

Yeraidyn K.

Senior Full-Stack Engineer

SUMMARY

- Possesses senior-level experience in C#/.NET, .NET Core, and Angular framework from roles at Cognizant, UNL Solutions, and JSC KazAgroInnovations. - Experienced with HTML5/CSS, REST API, WebSockets and similar technologies through various full-stack .NET development roles. - Has proficiency with git/bitbucket and CI/CD tools like Jenkins, used across multiple projects and organizations. - Holds a CCNA certification, evidencing strong technical proficiency - Open to relocation, having previously worked in diverse team environments and across different geographies. - Certified: AZ-900 - Upper-Intermediate English

TECHNICAL SKILLS

Main Technical Skills	C#, .NET Core, Angular, .NET
Programming Languages	C#, TypeScript
JavaScript Frameworks	Angular, React
.NET Platform	.NET, .NET Core
Databases & Management Systems / ORM	CosmoDB, Microsoft Azure SQL Server, SQL
Cloud Platforms, Services & Computing	Azure
Azure Cloud Services	AAD, Azure Blob Storage, Azure Container Registry, Azure DevOps, Azure Key Vault, Azure Monitor, Azure Pipelines, Microsoft Azure SQL Server
Logging and Monitoring	Azure Monitor, Prometheus
Mail / Network Protocols / Data transfer	Cisco, SMTP
Virtualization, Containers and Orchestration	Docker, Docker Compose, Kubernetes
Web/App Servers, Middleware	Internet Information Services (IIS)
Methodologies, Paradigms and Patterns	microservices architecture
QA, Test Automation, Security	Unit Testing
Other Technical Skills	App Service, Private NuGet

EXPERIENCE

Full Stack Software Engineer, Cognizant

Feb 2022 - Present (1 year 6 months)

I working as an external senior software engineer at an investment bank. Utilized Domain Driven Development principles, Microservice Architecture in a vast test-coverage demanding, fast-growing bank core system deployed on Azure Kubernetes. AzureDevOps, AppService, Docker, Kubernetes, Azure Pipelines, Azure Key Vault, Azure SQL Database, Storage Account, Application Insight, SMTP server, C#, SQL, TypeScript, Prometheus, Docker Compose, Unit Test, Microservices architecture, Azure AD, Azure Container Registry, Reactjs

Senior Full-stack .NET developer, UNL Solutions LTD

Jun 2021 - Jan 2022 (8 months)

Cargo Ships IoT project based on Azure. I was part of a team to develop additional functionality for the web platform and the data processing engine from onboard sensors. AzureDevOps, AppService, CosmosDB, Azure Key Vault, Azure Blob storage, Azure Web Jobs, SMTP server, Azure Monitor, C#, SQL, Javascript, Private NuGet

Lead Full-stack .NET Developer, JSC KazAgroInnovations

Jan 2020 - May 2021 (1 year 5 months)

- Software development from scratch;
- Maintenance and modification of ready-made and/or implemented software.
- Integration of systems
- Database migration
- Mentoring teammates

Full-stack .NET Developer, alabs.team

Aug 2020 - Jan 2021 (6 months)

-Development, maintenance and modification of the integration service for data exchange between the EEC countries in accordance with the international standard

Full-stack .NET Developer, JSC KazAgroInnovations

Jan 2019 - Jan 2020 (1 year 1 month)

- Software development from scratch;
- Maintenance and modification of ready-made and/or implemented software.
- Integration of systems

.NET Developer, "Kazagromarketing" LLP

Jun 2018 - Jan 2019 (8 months)

-Maintenance and modification of ready-made and/or implemented software.



Analyst, JSC "Engineering technical center"

Aug 2016 - Jul 2017 (1 year)

Member of robot constructors team, International Information Technologies University

Sep 2014 - May 2016 (1 year 9 months)

Junior Network Engineer, LLP "Smartnet"

Jan 2016 - Mar 2016 (3 months) tcp/ip bgp/ospf/ stp configuring routers and switches

EDUCATION

International Information Technologies University

Bachelor's degree, Radioengineering, electronics and telecommunication

2012 - 2016

WSB University

Bachelor's degree, Computer science and cloud computing

2017 - 2019

Nazarbayev Intellectual Schools

2001 - 2012

Licenses & Certifications

- CCNA
- Cisco Network Academy R&S: Scaling Networks

