

Kyrylo K.

Senior Full-Stack Engineer

SUMMARY

- 7 years in a Full-Stack Engineer role with experience in web apps (C#, ASP.NET Core, React, SQL), AWS, and Azure.
- Developed and maintained enterprise web applications for the healthcare industry for 4 years.
- Enterprise contact center platform for call recording analysis, quality assessment, and analytical data visualization - 1 year
- Expertise in microservices and micro-frontend architectures (Webpack Module Federation).

TECHNICAL SKILLS

Main Technical Skills	C#, ASP.NET Core Framework, React, AWS
Programming Languages	C#, JavaScript, TypeScript
JavaScript Frameworks	Angular, React
.NET Platform	ASP.NET, ASP.NET Core Framework, Entity Framework, LINQ
JavaScript Libraries and Tools	Webpack
Databases & Management Systems / ORM	Microsoft SQL Server, NoSQL, SQL, SQL queries
Cloud Platforms, Services & Computing	AWS, Azure
Deployment, CI/CD & Administration	CI/CD
Virtualization, Containers and Orchestration	Docker
Version Control	Git
Methodologies, Paradigms and Patterns	REST
SDK / API and Integrations	RESTful API
QA, Test Automation, Security	xunit
Other Technical Skills	Function Block Diagram, Module Federation

WORK EXPERIENCE

Full Stack Engineer, Bliscore (Enterprise Contact Center Platform)

Duration: Aug. 2025 - May 2026

Summary: Development of an enterprise contact center platform focused on call recording analysis, quality assessment, and analytical data visualization. The platform provides interactive dashboards and charts to support call analytics and quality monitoring.

Responsibilities:

- Developed call analytics features using ASP.NET Core, React, SQL, and Azure.
- Built interactive dashboards and charts with different visualization types, display modes, filters, and user settings.
- Took responsibility for the development of a key feature after the lead developer left the project, coordinated a small group of developers, and helped deliver the feature to production.
- Investigated a critical performance issue that appeared after the feature was released. The issue was related to the SQL query architecture established at the early stage of the feature's development.
- Worked with the team to redesign the way SQL queries were built and analytical data was retrieved, significantly improving the performance and stability of the reporting features.
- Continued working on both backend and frontend tasks, developing new features and fixing bugs in ASP.NET Core and React.
- Participated in technical interviews and evaluated candidates for development positions.

Technologies: C#, ASP.NET Core, React, SQL, Azure.

Full Stack Engineer, GlobalLogic (Enterprise Healthcare Web Applications)

Duration: Mar. 2021 - Aug. 2025

Summary: Development and maintenance of enterprise web applications for the healthcare industry, utilizing microservices and micro-frontend architectures to deliver scalable and modular solutions supporting communication and healthcare workflows.

Responsibilities:

- Developed and maintained enterprise web applications for the healthcare industry using ASP.NET Core, React, Angular, AWS, and Azure.
- Worked on a microservices-based architecture, developing new services and features.
- Worked on a micro-frontend architecture using Module Federation, developing new microfrontends and adding features to existing ones.
- Developed new features from initial design through implementation, release, and production support.
- Developed communication features including chat, video calls, and mobile notifications.
- Participated in technical discussions with clients and gave technical demos.
- Worked with developers from other teams responsible for different parts of the system to troubleshoot technical issues and improve existing functionality.

Technologies: C#, ASP.NET Core, React, Angular, AWS, Azure, Microservices, Micro-Frontends (Webpack Module Federation).



Automation Engineer, PJSC Centrenergo (Automated Control Systems for Power Units)

Duration: Sep 2005 - Mar 2021

Summary: Support and development of software and hardware for automated control systems managing power units at a power plant, ensuring operational efficiency and reliability of power generation processes.

Responsibilities:

- Supported software and hardware components of automated control systems.
- Developed automation logic using Function Block Diagram (FBD) methodology.

Technologies: Function Block Diagram (FBD).

EDUCATION

- **Computer Academy STEP**
Software Development
2019 - 2022
- **National Technical University "Kharkiv Polytechnic Institute"**
Master's Degree in Administrative Management
2009 - 2011
- **National Technical University "Kharkiv Polytechnic Institute"**
Specialist Degree in Computerized Systems, Automation and Control
2003 - 2009

