



Bushchan Mykyta

Full-Stack Engineer
.NET / React.js

Rue Caroline 46
1227 Carouge GE, Switzerland
(Ready to relocate)

Date of birth: 1995 (30 years old)
Marital status: Married
Work permit: Permit S

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LINKS

-  www.bushchan.dev
-  [mykytabushchan](https://github.com/mykytabushchan)
-  [/in/mykyta-bushchan](https://in.linkedin.com/in/mykyta-bushchan)

LANGUAGES

English	Fluent
Ukrainian	Native
Russian	Native
French	Beginner A2

INTERESTS

Traveling Chess Skiing Ping pong

Full-Stack Engineer .NET / React.js with 5+ years of experience delivering scalable, production-ready systems. I build high-performance APIs, real-time communication features, and complex data-driven UIs, working confidently across cloud, DevOps, and modern CI/CD environments.

EDUCATION

Bachelor's degree in Software Engineering
Polytechnic National University (2020 - 2025)

Software Development 2.5 years professional courses
Computer Academy IT STEP (2018 - 2020)

Education Program: C, C++, .NET, C#, SQL, Unity, OOP, Patterns, Git, PHP, React, Angular

WORK EXPERIENCE

LOUDER.ME SA - Full-Stack Engineer
Switzerland, Geneva (on site) | 2025

Project: Booking / Ticket sales system with CRM system

- Built a multi-tenant booking & ticketing platform with CRM, supporting multiple locations, currencies, and payment providers.
- Designed and implemented full-stack architecture, including secure APIs and real-time features.
- Developed admin dashboard with booking management, analytics, and configurable UI.
- Integrated automated physical access control (Unifi Access) for studio rooms.
- Delivered a production-ready system used for managing bookings, payments, and on-site operations

Tools: React.js, TypeScript, Node.js (Express), REST APIs, Firebase, Redis, Unifi Access, Payment Providers.

ARTKDEV - Front-End Developer
Ukraine, Odessa - (remote) | 2024 - 2025 (1 years)

Project: Manufacturing & Warehouse Management System (MES/WMS Platform)

- Built a data-intensive frontend for MES/WMS platform handling large datasets with advanced filtering, global search, and multilingual support (including RTL).
- Developed dynamic, configurable UI with drag-and-drop layout capabilities for complex user workflows.
- Optimized performance and rendering for data-heavy interfaces, improving responsiveness under load

Tools: React.js, TypeScript, Multilingual/RTL, AntDesign 5.0

GETACCUM - Full-Stack Developer
USA (remote) | 2023 - 2024 (2 years)

Project: E-Commerce Platform for Multi-Warehouse Inventory & Dealer Network

- Connected **10+** warehouses by API, increased the update speed of **2M+** products by **70%**.
- Developed a dashboard for managers with sales, KPIs, and inventory analytics.
- Added real-time conferencing between warehouses and dealers using SignalR & WebRTC.

Tools: ASP.NET Core, C#, Azure (App Services, SQL Database, DevOps), SignalR, WebRTC, SQL Server, Entity Framework

POOLZ - Back-End Developer
Israel (remote) | 2021 - 2022 (1 year)

Project: Decentralized IDO Platform & Blockchain Data Aggregation

- Built microservices handling **100K+** records/sec and processing **100B+** total records from 5 blockchains, with Web3 libraries, Covalent API and SQL optimization (stored procedures & triggers) — powering trading bots and client balance calculations.
- 97%** xUnit test coverage and implementing full CI/CD pipelines, improving deployment speed.

Tools: C#, .NET Core, Web3 libraries, AWS (Lambda, API Gateway, RDS, S3), SQL Server, PLSQL, Covalent API,

TECH STACK

Backend: Node.js, .NET (C#), EF Core, ASP.NET Core (Web API, MVC), REST, SignalR, WebRTC

Frontend: Next.js, React.js, TypeScript, Ant Design, MUI

Data: PostgreSQL, Firebase, Redis

Cloud & DevOps: Azure (App Services, DevOps), AWS (Lambda, S3, API Gateway), Docker

Tools & Practices: Git, GitHub Actions, xUnit, CI/CD, SOLID, Microservices, Agile/Scrum, Web3