



TAMÁS POGRÁNYI

SOFTWARE DEVELOPER

CONTACT

☎ [06 20 496 3272](tel:06204963272)

✉ mail@pogranyitamas.com

📍 Budapest, Hungary

🌐 www.pogranyitamas.com

PROGRAMMING SKILLS

- HTML / CSS
- JavaScript / TypeScript
- C# / .NET
- React / React Native
- Electron
- SQL / noSQL
- Git / SVN
- Docker
- Azure (DevOps, App Service)
- Three.js (Basics - In progress)

LANGUAGES

- Hungarian (Native)
- English (B2)
- German (Advanced - In progress)

PROFILE

I have been working in software development for 5 years, mainly with .NET, and I feel most at home on the backend. That said, I am also comfortable with frontend development, primarily using React. I enjoy learning new things, so I occasionally dive into mobile development (React Native) and desktop apps as well. I am always looking for ways to improve myself, such as taking Udemy courses to expand my skills.

WORK EXPERIENCE

- **NanoworX Kft.** 2021 - PRESENT
Fullstack Developer PÉCS
 - I started my career at the company as an intern.
 - Initially, I was mainly involved in developing .NET MVC applications.
 - Later, I also worked on .NET APIs and frontend applications using React and Blazor.
 - Responsibilities including development, testing, documentation, code reviews, release management, research, and cooperation with clients.
 - My work primarily focuses on developing Manufacturing Execution Systems (MES), SPC (desktop) applications and custom ERP solutions.
 - These systems are tailored for large local companies based on their specific needs.
- **GSGGroup** 2022 MAY - 2024 JANUARY
Fullstack Developer (Frontend focus) PÉCS / OSLO
 - Worked primarily as a frontend developer, while occasionally contributed to API development.
 - The technology stack included mainly Azure, C#, .NET, MS SQL, Cosmos DB, React, Material UI, etc.
 - We worked in multiple development teams following agile methodologies.
 - I participated in the Handyman project, where we developed rich client-side functionality for web interfaces.
 - Customer Chat application that enabled real-time communication for users.
 - Due to a high volume of repetitive code, we developed custom NuGet and node packages to improve code reusability and maintainability.
 - I took part in soft skills training to strengthen my communication and collaboration abilities.

EDUCATION

- **University of Pécs** 2018 - 2021
Business Information Technology (BSc) Pécs, Hungary