



Poland, Gliwice



(+48) 784 733 991



dariusz.krawczyk999@gmail.com



www.linkedin.com/in/dariuszkrawczyk-318576322/



github.com/DarekKrawczyk

#### **SKILLS**

- C#
- C/C++
- .Net (Core & Framework)
- Entity Framework
- ASP.NET Core
- Backend development
- Microsoft SQL Server
- SQL
- WPF
- WinForms
- AvaloniaUI
- Python
- Java
- Delphi
- Git
- Jenkins
- Jira
- Confluence
- BitBucket

#### **LANGUAGES**

- Polish native
- English advanced
- German pre-intermediate

### **HOBBY**

• Embedded systems

## **Dariusz Krawczyk**

**SOFTWARE ENGINEER** 

I am passionate about continuous improvement and professional development. At work, I focus on expanding my competencies, particularly in programming on the .NET platform. I strive to achieve the role of a Senior Developer and, eventually, a Project Manager in the IT industry. I eagerly take advantage of every opportunity to grow and enhance my skills.

#### **EDUCATION**

#### Silesian University of Technology / Computer Science

March 2023 - October 2024

Faculty: Automatic Control, Electronics and Computer Science (AEI)

Specialization: System Software

Degree: Master of Science in Engineering

#### Silesian University of Technology / Teleinformatics

October 2019 - February 2023

Faculty: Automatic Control, Electronics and Computer Science (AEI)

Degree: Bachelor of Engineering

#### Zespół Szkół Ogólnokształcąco-Technicznych, Lubliniec /

Computer Science / IT

September 2015 - April 2019

Field of study: Computer Science / IT

Degree: IT Technician (Vocational Secondary Education)

#### **EXPERIENCE**

# **Design Engineer (Software Developer)** / Valmet Automation - Gliwice

July 2022 - Present (2 years 11 months)

- Developing applications and systems based on the .NET and .NET Framework platforms.
- Building desktop applications using WinForms and WPF.
- Creating VSTO add-ins for Microsoft Office applications (Visio).
- Developing a dedicated API for parsing Visio files based on the Open Packaging Conventions (OPC) standard.
- Implementing unit tests using xUnit and NUnit frameworks.
- Working with database systems such as Microsoft SQL Server.
- Writing scripts to automate tasks in tools such as Excel.
- Maintaining, supporting, and successfully deploying a system based on the Delphi language.
- Deploying engineering tools and ensuring their integration.
- Performing manual testing, including functional, regression, and exploratory tests.
- Writing technical documentation related to developed solutions.
- Collaborating with an international project team.