

## Personal Information:

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## Technical Skills:

**Programming Languages:** C#, SQL, HTML & CSS

**Cloud Services:** Azure

**Frameworks & Libraries:** .NET Framework, .NET 6, Blazor, WinForms, WPF, Entity Framework Core, Swagger, MudBlazor, MigraDoc, ClosedXML

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## Working Experience:

X - now (3y)                      **.NET Developer**  
X, X

### Main Projects:

- **Production Efficiency Software Development**

Led the initiative to develop a software tool that enhanced efficiency and reduced waste at a powder coating facility. This software provides advanced task planning and has features for exporting data in formats like PDF and CSV.

Technologies used: C#, SQL, Entity Framework Core, WPF MVVM, MigraDoc, ClosedXML

- **Production Staff Compensation System**

Designed a system to streamline pay calculations for production workers, developed in Blazor with the MudBlazor library. It allows workers to report their daily outputs and integrates with external REST API for data exchange.

Technologies used: C#, SQL, Azure, Entity Framework Core, Blazor, Swagger, MudBlazor

- **Management of Production Software**

Managed a complex software application used across various countries, built with WinForms and WPF following the MVVM pattern. Responsibilities covered routine upkeep, troubleshooting, and integrating new features to elevate user experience and operational workflows.

Technologies used: C#, SQL, Entity Framework Core, WPF MVVM, Winforms, Blazor

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X - X(2m)                              **Junior Software Developer**  
X, X  
X

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X - X(1m)                              **.NET Developer Intern**  
X, X  
X

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## Education

X - X                                      **University of X**  
Faculty of Computer Science, Electrical Engineering and Automation  
Major: Computer Science  
Specialization: Microinformatics Systems Engineering

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## Languages

**English** - B2  
**Polish** - Native language