

FILIP KOŹLIK | RESUME



- » **Status:** M.Sc. in Computer Science, Software Engineer
- » **Tech:** ASP .NET, Entity Framework, Angular, Azure, Python, Fastapi, Type-script, T-SQL
- » **Loves:** AI News, The Office, Skating and Video Games

»»» Experience

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|--|----------------------------------|-----------------------------|
| 2024 | Software Engineer | Globallogic |
| <ul style="list-style-type: none">» Developing and enhancing software solutions by integrating industrial hardware using OPC and OPC UA, building client-focused web pages, and writing robust E2E and unit tests.» Additionally, improving custom Kendo UI libraries, update APIs and NPM packages, and optimize SQL database tables and stored procedures | | |
| 2023 - 2024 | Software Developer | Smart EPC |
| <ul style="list-style-type: none">» Development of microservices-based software for managing data from real-world objects and the ability to control devices on those objects» Development of an application to aggregate and visualize data from invoices for selected utilities, mainly Electricity and Gas | | |
| 2022 - 2023 | Junior Software Developer | Smart EPC |
| <ul style="list-style-type: none">» Develop Python scripts for task automation, database management (queries, views), web applications (Django), and data extraction via web scraping or APIs» Additionally, create PDF parsers using regular expressions with data validation against databases | | |

»»» Education

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|---|---|---|
| 2023 - 2024 | Master's In Computer Science | WSB Merito Chorzów |
| <ul style="list-style-type: none">» Master Thesis: Web application for translating videos from Youtube platform based on AssemblyAI» Develop knowledge of machine learning and artificial intelligence | | |
| 2019 - 2023 | Computer Science Engineering Studies | Silesian University Of Technology |
| <ul style="list-style-type: none">» Engineering Project: Web application for analysis and visualization of stock market data based on microservices» Developing skills related to computer science and programming | | |
| 2018 - 2022 | Logistics Engineering Studies | Silesian University Of Technology |
| <ul style="list-style-type: none">» Engineering Project: Web application for inventory management and calculation of multiple indicators on the warehouse» Developed managers skills, production hall knowledge | | |
| 2015 - 2018 | High School | III LO im. Stefana Batorego |
| <ul style="list-style-type: none">» I graduated from the mathematics and computer science profile» I made it to the finals of the provincial competition in Python language | | |