



Witold Grzesiak

MSc Engineer

I am a graduate of the University of Zielona Góra with a degree in Automation and Robotics, specializing in Industrial Automation, and a Master's degree in Computer Science with a focus on Information Systems Engineering. My interests include modern technologies, programming, and the practical application of artificial intelligence – especially in medicine and data analysis. I combine technical knowledge with a hands-on approach to designing intelligent systems and AI-powered solutions.

Contact

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Technical Skills

- Python
- C++
- SQL
- HTML & CSS
- Linux

Soft Skills

- Responsibility
- Fast learner
- Strong communication skills
- Teamwork

Projects

1. [Web Application – Pokedex](#)
2. [JavaScript Quiz App](#)

Work Experience

Junior Specialist – Remote Service Support at **Ekoenergetyka - Service**

August 2023 – December 2024

- Remote diagnostics of charging stations
- Remote repairs of electric chargers
- Support for service partners, clients and technicians
- Remote software updates of charging stations

Junior Specialist – On-site Service

February 2023 – August 2023

- On-site repairs of electric charging stations
- Installation of electric chargers
- Performing periodic inspections
- Local diagnostics of technical issues

Service Assistant

July 2022 – February 2023

- Support in servicing electric charging stations
- Assistance with device installations
- Participation in technical inspections

Hospitality Leader at **FMD Jadwiga Wieczorek – McDonald's Restaurant**

June 2019 – May 2020

- Assisting guests and providing information on current offers
- Ensuring cleanliness and atmosphere in the lobby
- Managing the cleaning team

Education



Master of Science in Computer Science

Specialization: Information Systems Engineering

University of Zielona Góra

February 2023 – June 2025

Bachelor of Engineering in Automation and Robotics

Specialization: Industrial Automation

University of Zielona Góra

October 2019 – February 2023

I hereby give consent for my personal data to be processed for the purpose of recruitment in accordance with the Personal Data Protection Act of May 10, 2018 (Journal of Laws 2018, item 1000) and with Regulation (EU) 2016/679 of the European Parliament and of the Council of April 27, 2016 (GDPR).