






# Maksym Bienkowski

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## SKILLS

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### Programming languages

- Python
- Go
- C++
- TS (React, NextJS)

### Tools

- Unix shell
- Version control tools (Git)
- Docker

### Languages

- Polish (native)
- English (C2)
- German (B2)
- Spanish (A2)

## WORK EXPERIENCE

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### Office Manager at Nordex Poland Warsaw, Poland

July 2021 — August 2021, July 2022 — August 2022

- Implemented Python scripts aimed to automate repetitive tasks previously conducted manually, improving efficiency and saving the company's resources.
- Took charge of business trip and conference organisation, gaining organisational and logistical skills.
- Maintained the company's invoice registry and refined its structure, improving productivity.
- Oversaw the management of the company's vehicle fleet.
- Managed correspondence, inquiries and resolved complaints, utilizing professional communication and collaboration skills.

## EDUCATION

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### Faculty of Electronics and Information Technology, Warsaw University of Technology October 2022 — June 2025 Computer Science BEng

- Third highest GPA in the cohort
- Double laureate of the Rector's scholarship for outstanding academic achievements
- First four terms: 4.88 weighted average across all courses;

### Tadeusz Czacki Highschool no. 27 in Warsaw Warsaw, Poland Nova Matura Certificate

September 2019 — April 2022

- Awarded the "*Matura na 100%*" scholarship for achieving one of the best average Matura results in the country

## PROJECT EXPERIENCE

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### Python ORM

The project provides a Python API for database access, allowing the creation and modification of tables. It includes a migration engine, a CLI tool for managing database migrations, and a web interface for viewing and editing data. Supports SQLite and PostgreSQL.

### Language course rating website

A web application that facilitates the exchange of reviews and discussions about language courses offered by the Warsaw University of Technology. Technologies used: backend - Spring Boot, frontend - React.

### The Monkey programming language interpreter

Developed an interpreter for a simple, dynamically typed programming language using Go. It supports both basic and complex data types, as well as functions, including higher-order functions. The interpreter includes a REPL for interactive use.

## REFERENCES

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References are available upon request