

Personal info

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Technical skills

Data analysis and reporting
Machine Learning and LLMs
Web development
Linux, VMs, Azure, Docker, Git

Algorithms and data structures
Object-oriented programming
3D graphics (Blender, zBrush)

Languages

HTML, CSS (Bootstrap, Sass)

JavaScript (ES6, Node.js)

Python (Django, Flask, Pandas, TensorFlow, PyGame)

SQL (MySQL, PostgreSQL)

Soft skills

Curiosity

Determination

Ability to learn quickly

Strong analytical skills

Proficiency in English (C1)

Filip Płociennik

Work experience:

McKinsey & Company

Communications Analyst (2024 -)

- Designed and implemented SQL database solutions
- Created dashboards and reported to senior management
- Designed and built a full-stack CRM application in Python

Junior Communications Analyst (2022 - 2024)

- · Cleaned and maintained client databases
- · Tracked and analyzed client data
- · Created automated solutions for repetitive tasks
- Worked across multiple teams on various projects

Process Leader (2019-22)

- Planed and coordinated work at Visual Graphics Dept.
- · Improved and automated planning tools

Visual Graphics Specialist (2017-19)

- · Produced high-level business materials
- Worked with various software and under tight deadlines

Education

Computer Science (weekend studies)

Collegium Da Vinci, Poznan (2021-25)

Faculty of English, Translation

Adam Mickiewicz University, Poznan (2014-17)

Relevant courses

OpenAl Assistants with OpenAl Python API | Udemy

CS50w Introduction to Web Development w/Python and JavaScript | HarvardX

CS50x Introduction to Computer Science | HarvardX

I hereby give consent for my personal data included in the application to be processed for the purposes of the recruitment process.