

MATEUSZ PORADZISZ

Junior Python Developer



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<https://github.com/Kubas052>

EDUCATION

University of Silesia

Bachelor of Engineering in
Computer Science
2023 - Present

Technical School in Dobczyce

IT Specialist
2020 - 2023

COURSES AND CERTS

- Cisco Networking Essentials
- NDG Linux Essentials
- CCNA: Introduction to Networks
(in progress)
- AWS Certified Cloud Practitioner
(in progress)

LANGUAGES

- Polish (Native)
- English (B2-C1)

INTERESTS

- RTS Games
- English (B2-C1)
- Exploring cloud technologies

RODO

Wyrażam zgodę na przetwarzanie moich danych osobowych zawartych w mojej aplikacji dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. (RODO).

TECHNICAL SKILLS

- Python, JavaScript, SQL, Git
- Django, Bootstrap, Pandas, NumPy
- SQLite3, PostgreSQL (learning), REST API
- AWS (basics), Docker (basics), Linux

PROFESSIONAL SUMMARY

Detail-oriented and results-driven Python Developer with hands-on experience in developing full-stack web applications using Python and Django. Proven ability to design and implement scalable backend solutions and integrate third-party APIs. Familiar with cloud infrastructure (AWS), containerization (Docker), and CI/CD principles. Seeking to leverage technical skills and a strong foundation in software engineering to contribute to a collaborative development team.

SOFT SKILLS

- Team collaboration in Agile environments
- Analytical thinking and problem-solving
- Effective communication and feedback handling
- Adaptability and Willingness to Learn

TECHNICAL PROJECTS

E-commerce app

Tech Stack: Django, SQLite3, Bootstrap, JS
<https://github.com/Kubas052/e-commerce-app>

- Engineered a complete online store with product catalog, user authentication, and admin panel
- Implemented a session-based shopping cart system with dynamic quantity management

Weatherly

Tech Stack: Django, Bootstrap, OpenWeatherMap API
<https://github.com/Kubas052/Weatherly>

- Built a real-time weather application integrating OpenWeatherMap API
- Designed responsive UI with charts displaying temperature trends
- Features: city search, 5-day/16-day forecast, historical data

PV_APP

Tech Stack: Pandas, Numpy, Scikit-learn, OpenMeteo API
https://github.com/Kubas052/PV_APP

- Developed analyzing and predicting electricity price and photovoltaic systems output based on weather and historical production data
- Built a regression model achieving over **0.9 R²**, using weather and historical production data