

Maciej Budzyński *Software Developer (Python & Java)*

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🖱 budzynskimaciej.pl 📅 22/08/1996 🇵🇱 Poland **in** budzynskimaciej 🔄 BudzynskiMaciej

EXPERIENCE

Nexio Management, Junior Python Developer [🔗](#) 07/2021 – Present
Remote, Poland

Working on an internal project of a humanoid robot [🔗](#)

Operating on the basis of Robot Operating System

Using Python during object recognition with the Zed camera.

Providing contracting services for the world's No. 2 pharmaceutical company as a Python Developer. Creating an Application which was used to collect data from lab instruments and sent them for further consumption.

Centralny Ośrodek Informatyki [🔗](#)

Junior Java Developer

Developing and maintaining the State Register System (SRP) [🔗](#), Passport Document Register (RDP) [🔗](#) and integrations using Apache Kafka.

10/2019 – 10/2020

Remote & Stationary
in Lublin, Poland

Intern Software Developer

Dealing with the development of applications with new business functionalities with Central Register of Vehicles and Drivers (CEPiK) [🔗](#)

07/2019 – 09/2019

Lublin, Poland

Contacting and assisting clients utilising appropriate applications/database corrections.

Venture Devs, Student Internship - Python Programmer [🔗](#)

07/2018

Learning Python and Django by building an application that communicates with Youtube API.

Lublin, Poland

Code base available at <https://github.com/BudzynskiMaciej/Django-Project> [🔗](#)

The Tax Administration Chamber in Lublin, School internship - IT Serviceman [🔗](#)

03/2015

Cleaning computer hardware, installing operating systems using CloneZilla, assisting with usage of computer hardware and fixing Windows problems

Lublin, Poland

EDUCATION

Computer Science - master degree, John Paul II Catholic University of Lublin [🔗](#)

2019 – 2021

Specialization: programming.

Lublin, Poland

Thesis topic: Recognition of vehicle license plates based on neural networks

Computer Science - bachelor degree, John Paul II Catholic University of Lublin [🔗](#)

2016 – 2019

Specialization: programming.

Lublin, Poland

Thesis topic: Matrix representation of a Neural Network

SKILLS

Technologies

Python, Django, FastAPI, SQLAlchemy, Sphinx, Java 8, Java 11, Java EE, Spring, OracleDB, SQL/PLSQL, PostgreSQL, SQLite, Git, Poetry, Maven, Gradle, Docker, AWS S3 (Boto3), Apache Kafka, PyTest, Spock, JUnit

Tools

GitHub, Gitlab, Bitbucket, Visual Studio Code, PyCharm, IntelliJ IDEA, Makefile, JIRA, Visual Paradigm, Windows, Linux, Jenkins, Gitlab CI

Knowledge about

REST, SOAP, GraphQL, GitFlow, Scrum, Kanban, unit/integration/e2e tests, CI/CD, Design Patterns, SOLID, Remote Work

LANGUAGES

Polish

Native



English

B2



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