

Monika Wiśniewska



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Date of birth: 19.04.1995

Address: 80-177, Gdansk

Experience

05/2022 – 06/2022 Python LevelUP:Dev course (**DaftAcademy**)

11/2021 – 02/2022 Django programming course (**DOKODU**)

01/2022 GIT training (**DOKODU**)

10/2020, 02/2022 SQL database training/ SQL workshop (**CODE:ME**)

04/2019 – 07/2019 Python programming course (**CODE:ME**)

07/2018 – 08/2018 **Intern**

LOTOS Lab | LOTOS S.A.

Workplace: Gdansk

Job description:

Laboratory of Spectroscopic Analysis: determination of FAME content in diesel oils (FTIR), determination of benzene content in petrol (FTIR), determination of chloride content in petroleum (IC), determination of sulphur content in LPG (UV)

06/2017 – 07/2018 **Sales assistant**

RESERVED | LPP S.A.

Workplace: Gdansk

Job description:

In-store customer service, VAT invoicing (TAX FREE), Visual Merchandising (assistance), handling returns and complaints, payment terminal service, stocktaking, receiving and unloading of store goods

Education

02/2020 - 07/2021 **Gdansk University of Technology, Field of Study: Materials Engineering (Inter-faculty), Speciality: Corrosion Science, Degree: Master of Engineering**

10/2014 - 02/2020 **Gdansk University of Technology, Field of Study: Chemical Technology, Speciality: Anti-Corrosion Protection Technology, Degree: Bachelor of Engineering**

Languages

Polish: Native, **English:** Intermediate/Upper-Intermediate, **Spanish:** Elementary

Skills

Python, PyCharm, Django (basic/intermediate level), FastAPI (basics), PyTest, Unittest, Docker (basic level), SQL (relational databases, database queries), HTML/CSS (basics necessary for Templates in Django), Git,

GitHub, Windows, Chemical/Corrosion processes, AutoCAD, Inventor (basic level), Internal Audit, Driving license cat. B

Hobbies

New technologies, learn programming, problem solving, anti-corrosion technologies, plants, ceramics, punch needle, windsurfing, board games

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE(RODO)