ARTUR MAŁECKI

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TECHNICAL SKILLS

Back End | Python, Java, C++, R, SQL, MySQL Front End | React, Javascript, CSS, HTML, styled-components **Developer Tools** | Docker, Git

EXPERIENCE & PROJECTS

Foreign language learning app | Fianger

Jan 2022 - Present

Student project | one-man project

Python | Pyside6 | Java | Qtdesigner

- I created a program for learning foreign vocabulary words. The program has a user account management system (each user has his own password-protected account, where his progress is stored).
- The program has a text interface where the user points to a file with words to learn. The program then imports the data and enters it into the dictionary. In the next step, the program quizzes the user on the knowledge contained in the vocabulary file.
- The program calculates in how many days the user should repeat the learning if he answered well. The program creates a new file, which will contain information about the date of the last learning session, the id of the vocabulary that was processed and in how many days a repetition should take place. The program additionally imports the log from the previous session to debrief the user on the scheduled repetition.

Intern | Claas Polska (agricultural industry)

Sep 2021 - Sep 2022

Optimization of logistics processes and analysis of warehouse data

Excel VBA | SAP | Tableau

- Analyzing warehouse data and forecasting sales.
- Overseeing the return of spare parts to the central warehouse.
- Supporting the logistics department with ongoing tasks.
- Daily contact with the dealer network.

Machine Learning A-Z™: Python & R in Data Science | Udeamy course

Nov 2022

Development of my interests

Python | R | Machine Learning

JavaScript | React | Express | EC2 | Jest

- Reinforcement Learning, NLP i Deep Learning
- Master on Python & R
- Make robust Machine Learning models

Data Analysis with Pandas and Python | Udemy course

Jan 2023

A course to expand my knowledge of data analytics

- DataFrames
- Working with Text Data
- MultiIndex
- The GroupBy Object
- Meging, Joining, and Concatenating DataFrames

EDUCATION

University Collegium Da Vinci - Bachelors of Science, Data Science **University of logistic -**No degree | Logistics systems

2022 - Present

2020 - 2022