TOMASZ MATUSZEWSKI

Data Analyst Candidate

PERSONAL PROFILE

I am an ambitious person, willing to take on new challenges. Meticulousness, diligence, persistence in achieving goals and very good own organization - these are the features that allow me to combine everyday demanding professional duties with learning programming and striving to achieve the goal of working in a position related to programming and data analysis. Analytical thinking skills, good programming basics and the ability to learn quickly - these are the main features that will allow me to quickly adapt to a new workplace.

LANGUAGES

English - C1

CONTACT INFORMATION

Telephone: 513-648-431
City: Kraków
Email: tomasz_matuszewski@o2.pl
LinkedIn:
https://www.linkedin.com/in/tomasz-matuszewski-48449351/
GitHub:
https://github.com/tomekmatuszewski?tab=repositories

EDUCATION

Software Development Academy

"PYTHON FROM SCRATCH"
02.2020 - AT PRESENT (SCHEDULED TO THE END OF 11.2020)

- Python,
- GIT and command line basis,
- Algorithms and Data Structures,
- Software testing, TDD,
- Design patterns and good practices,

- DATABASES,
- SQL database - MySQL,
- NoSQL databases - MongoDB,
- Databases - programming,

- PROGRAMMING OF WEB APPLICATIONS,
- Introduction to the HTTP protocol,
- Basics of HTML, CSS and JavaScript,
- The basics of servers,
- Backend technologies - Django, MVC, REST,
- SCRUM, AGILE

Cracov University of Technology

MASTER STUDIES - CIVIL ENGINEERING
2007-2012

SELECTED PREVIOUS EXPERIENCE

Project Coordinator / Engineer

ALTEN POLAND SP. Z O. O./MOTOROLA SOLUTIONS SYSTEMS SP. Z O. O., 06.2020-PRESENT

- Management and coordination of current tasks related to the project life cycle
- Ongoing cooperation with the Management Board and Project Managers, assist on the production, review and answer queries of weekly, monthly and quarterly reporting and perform ad-hoc analysis
- Manage budgets, timelines, deliverables and risks against internal and external requirements

Project Engineer

ARCELORMITTAL POLAND SA, 12.2017 - 06.2020

- Project coordination in terms of compliance with the schedule and budget,
- Co-creating projects budget, coordinating and controlling expenses, ensuring finishing and closing of the project within planned deadline and budget,
- Creation and verification of investment schedules

Project Engineer / Project Administrator

AKE SP. Z O. O., 11.2016- 12.2017

- Project coordination in terms of compliance with the schedule and budget,
- Co-creating projects budget, coordinating and controlling expenses, ensuring finishing and closing of the project within planned deadline and budget,
- Creation and verification of investment schedules

SOFT SKILLS

- Ability to work under time pressure and resistance to stress
- Analytical thinking
- Ease in carrying out tasks and focusing on the goal
- Communicativeness and the ability to work in a team
- Great work organization (also when working remotely)
- Willingness to learn and self-development
- I quickly find myself in a new work environment
- Excellent time management and punctuality
- Kindness and positive attitude towards people

HOBBY

- programming,
- sport,
- mountain trekking,
- football,
- new technologies.

ADDITIONAL COURSES

Selected Udemy/Helion courses:

- Python for beginners: 12.2019 – 7,5 h
- Python for the intermediate: 01.2020 – 11 h
- Data Science: Data analysis in python and pandas: 02.2020 – 14,5 h
- Introduction to Git and GitHub: 02.2020 – 5h
- Machine Learning in Python. Basics, perceptron, regression: 03.2020 – 7,5 h
- Regular expressions in Python. Complete handbook: 04.2020 – 4,5h
- Automated Python code tests. Writing unit tests from scratch: 05.2020 – 3h
- Django 3.0 Basics: 05.2020 – 7,5 h
- Python. Design Patterns: 05.2020 – 11h
- MySQL - database creation and management: 06.2020 – 6h
- Master Python for Data Science: 07.2020 – 30h

- MS Excel – Advanced Level – organized by Comarch Sp. z o. o.
- MS Project – Advanced Level – organized by Comarch Sp. z o. o.
- VBA – basics – organized by Comarch Sp. z o. o.

- Project Management– level 1 / level 2 – organized by ArcelorMittal Poland SA

TECHNICAL SKILLS:

- Python - intermediate level
- Libraries related to Data Science – Pandas, Matplotlib, Numpy, Seaborn, Scikit-learn - junior level
- RDB: MySQL, SQLite - intermediate   level
- GIT, GITHUB - intermediate level
- Django, Flask, Pytest - junior level
- HTML5, CSS, Bootstrap, JavaScrip - junior level
- Docker - junior level
- Linux Operation System - intermediate level
- Tableau - junior level
- MS Excel, MS Project, Google Sheets - advanced level