



Michał
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About me

In Jan 2024, I have been honored to achieve the title of management engineer, culminating my academic journey with a thesis focused on developing a web application for real-time business data analysis using the R Shiny framework. Beyond my academic pursuits, I have wholeheartedly embraced data analysis as a hobby. The power of data, coupled with advanced computational capabilities, intrigues me deeply. Continuously driven by curiosity, I stay abreast of the latest advancements in artificial intelligence, appreciating its potential while also being mindful of the ethical and societal implications it poses. Apart from my professional aspirations, I am also passionate about literature, especially popular science and fiction. I thoroughly enjoy spending my free time actively, particularly during the summer season when I can embark on long cycling adventures.



Scan to see my portfolio webpage! :)
<https://michalkrawczuk.netlify.app>

Experience

Aug 2020 – Jan 2022	Warehouse Employee – Logistics Amazon Fulfillment sp. z o.o. Bielany Wrocławskie
	Employee at a logistics center Responsibilities: Warehousing of goods, consolidation of processes, processing and quality control of customer returns.
Jun 2022 – Present	Internship Novartis Warsaw

Data Analyst in International Team
Responsibilities:
Reporting, creating analytical applications, co-creating KPIs, process mapping, supporting the team in making informed decisions.

Education

Oct 2020 – Jan 2024	Wroclav University of Science and Technology Management Wroclav
	Engineer's Degree Field: Management Engineering Specialization: IT Application in Business

Competencies

Programming languages	R – advanced, shiny applications, interactive documents using markdown technology, descriptive and predictive analytics, web scraping and text analysis SQL - constructing complex queries, understanding relational databases and data warehousing Python - fundamental knowledge CSS and HTML - basic skills in building websites
	SQL – constructing complex queries, understanding relational databases and data warehousing
	Python – fundamental knowledge
	CSS and HTML – basic skills in building websites
IT tools and Methodologies	Power BI, Excel, Tableau – ability to design dashboards using the CRISP methodology and storytelling
	RapidMiner, WEKA – designing predictive analytics processes and forecasting
	BonitaStudio, ARIS, Visio – ability to map processes according to the BPMN and ARIS methodology. Creating applications in Bonita Studio
	Microsoft Office 365 Suite – advanced knowledge of Excel, Word, PowerPoint, Sway, Outlook, Teams, SharePoint. Automation using Power Automate and VBA
	SCRUM, Kanban – knowledge of agile project management methodologies

Soft Skills	Analytical thinking, problem-solving, creative thinking, attention to detail, curiosity and inquisitiveness, ability to work in a team, time management and organization skills
Language skills	Mother tongue – Polish Foreign language– English B2

Course

DataCamp Jan 2022 – Jun 2022 (certified course)	Programming in R: data manipulation, data visualization, dashboard creation, machine learning.
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