

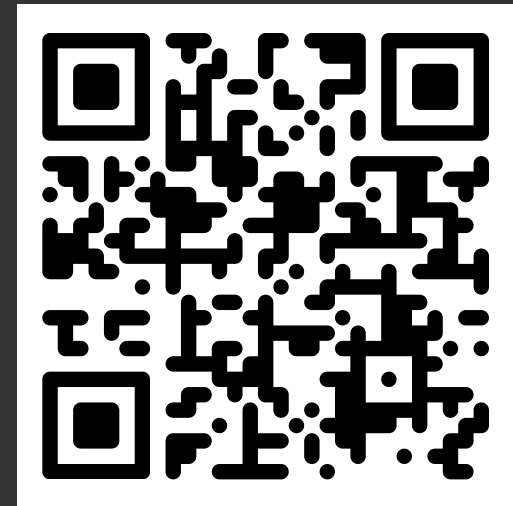


Michał
Krawczuk

Telefon:
739 984 232

E-mail:
michalkrawczuk.gen@gmail.com

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 science 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 me to see a portfolio webpage! :)

Experience

08.2020 – 01.2022	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
06.2022 – 2024	Internship Novartis Warsaw
	Data Analyst in a pharmaceutical corporation Responsibilities: Reporting, creating analytical applications, co-creating KPIs, process mapping, supporting the team in making informed decisions

Education

10.2020 – 01.2024	Wroclav University of Science and Technology Wroclav
	Engineer’s Degree Field: Management Engineering Specialization: IT Application in Business

Competencies

Programming languages	R – 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
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 - 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

Courses

DataCamp 01.2022 - 06.2022 (certified course)	Programming in R: data manipulation, data visualization, dashboard creation, introduction to machine learning
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I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).