

# Marta Bińkowska

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## Summary

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I am a self-driven professional with a strong focus on problem-solving, which translates into a proactive and creative approach to everyday work. As a way to reflect this mindset already at the CV stage, I designed this document using LaTeX and automated the generation of different language and GDPR versions with Python and the Jinja2 templating engine. The source code is available in my GitHub repository, which also features other projects, including an end-to-end analytical project developed with Python and Power BI. In addition to continuously developing my skills, I also believe in knowledge sharing within the team. I have conducted internal trainings in every position I have held. I'm currently looking for opportunities where I can grow while contributing to meaningful projects and team development.

## Education

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<b>University of Szczecin</b> <i>MS in Econometrics and IT Applications</i>	<i>2020 – 2022</i>
<b>University of Szczecin</b> <i>BS in Finance and Accounting</i>	<i>2017 – 2020</i>

## Experience

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<b>Data Specialist</b> <i>Macrobond Financial</i>	<i>Szczecin, Poland</i> <i>November 2022 – Present</i>
<ul style="list-style-type: none"><li>◦ Updating and managing economic and financial data on the platform; ensuring high data quality</li><li>◦ Cleaning datasets and correcting data inconsistencies or anomalies</li><li>◦ Identifying and implementing automation in data processing workflows</li></ul>	
<b>Accountant</b> <i>Demant Business Services</i>	<i>Szczecin, Poland</i> <i>July 2019 – October 2022</i>
<ul style="list-style-type: none"><li>◦ Creating periodic reports and managing large data volumes in Excel</li><li>◦ Reconciling balances and accruals</li><li>◦ Participating in accounting process optimization projects</li></ul>	

## Certifications

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<b>PCEP [30-01]– Certified Entry-Level Python Programmer</b> OpenEDG Python Institute Certificate ID: <a href="#">kBAL.rJzU.gLN2</a> 	December 2023
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## Skills

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- **Languages** : Polish (native), English (C1)
- **Programming** : SQL (intermediate), Python (intermediate)
- **Data** : Excel (advanced), Power BI (intermediate), Power Query
- **Tools** : Git, SVN, Zsh