



# WOLF DE WULF

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## EDUCATION

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<b>PhD</b>   <i>Biomedical AI</i> University of Edinburgh	2023 – 2026 Edinburgh, United Kingdom
<b>MSc</b>   <i>Biomedical AI</i> University of Edinburgh	2022 – 2023 Edinburgh, United Kingdom
<b>MSc</b>   <i>Applied Sciences and Engineering: Computer science (93%)</i> Vrije Universiteit Brussel	2020 – 2022 Brussels, Belgium
<b>BSc</b>   <i>Computer science (84%)</i> Vrije Universiteit Brussel	2017 – 2020 Brussels, Belgium
<b>ICT Summer School</b> Xidian University	August 2018 Xi'an, China

## EXPERIENCE

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<b>Developer</b> Vrije Universiteit Brussel	August 2021 Brussels, Belgium
<ul style="list-style-type: none"><li>Developed a proof-of-concept mobile application for psychologists to manage patients</li><li>Machine learning was used to match patients to institutions</li></ul>	
<b>Store manager</b> Elisabeth	August 2017 Brussels, Belgium
<ul style="list-style-type: none"><li>Managed a small chocolate/delicacy store in the centre of Brussels</li></ul>	

## PUBLICATIONS

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<b>Transfer learning in BCIs: Language-Pretrained Transformers for Classifying EEG</b> Proceedings of the Joint International Scientific Conferences on AI and Machine Learning	2022 BNAIC
<b>QMaxSATpb: A Certified MaxSAT Solver</b> Logic Programming and Nonmonotonic Reasoning	2022 LPNMR
<b>Producing creative chess through chess engine selfplay</b> Proceedings of the 12th International Conference on Computational Creativity	2021 ICCC
<b>LP2PB: Translating Answer Set Programs into Pseudo-Boolean Theories</b> Proceedings of the 36th International Conference on Logic Programming: Technical Communications	2020 ICLP

## HONORS AND AWARDS

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<b>Vrije Universiteit Brussel Prize of Science</b>	2022
<b>BrEA Student Engineering Prize</b>	2022

## COMMUNITY INVOLVEMENT

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<b>Student representative</b> Member of:	2018 – 2022
<ul style="list-style-type: none"><li>Bachelor of Science in Computer Science programme council</li><li>Master of Science in Engineering: Computer Science programme council</li><li>Comission student affairs</li><li>Education comission</li></ul>	

## SKILLS

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**Languages:** Dutch (Native), English (C1), French (B2)

**Programming:** Python, C++, C, R, Scala

**Document Creation:** LaTeX, Markdown, Microsoft Office Suite