# Curriculum Vitae
Kasper Munk Rasmussen

## Personal information
Date and place of birth: December 24, 1996, Haderslev, Denmark.
Nationality: Danish

Current Address (want to relocate):
Møllevangsvej 14,
8883 Gjern
Denmark

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Email: kasmura@gmail.com

## Education and professional experience

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|---|---|
| 09/2021 - 11/2023 | Master of Computer Science, ETH Zürich |
| | Major in Machine Intelligence, minor in Theoretical Computer Science, electives focused on neuroscience and bioinformatics |
| | Thesis (top grade): *Understanding Features in Superposition in Transformer Language Models* |
| | GPA: 5.4/6 |
| 09/2018 - 06/2021 | Bachelor of Computer Science, University of Copenhagen |
| | Thesis (top grade): *Unsupervised learning of objects and concepts with a focus on medical images* |
| | GPA: 11.6/12 |
| 04/2018 - 06/2018 | Working as substitute teacher at Klippen Skole (elementary school) |
| 01/2018 - 03/2018 | Travels in India and Indonesia |
| 08/2017 - 12/2017 | Testrup Academy (Højskole) |
| | Højskole is a distinctly Danish phenomenon: A traditional folk non-academic no-diploma school focusing on reflection, maturation and community. |
| 10/2016 - 06/2017 | Working as a substitute teacher at Voel Skole (elementary school) |
| 07/2016 - 09/2016 | Job search |
| 08/2013 - 06/2016 | Silkeborg Gymnasium (high school) |

## Teaching assistant (T.A.) work experience
Exercise classes, assignment help, assignment feedback and grading, recording exercise solution videos, exam grading help, and more.

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| 01/2021 - 04/2021 | *Algorithms and Data Structures*, Dep. of Computer Science, Uni. of Copenhagen |
| 11/2020 - 01/2021 | *Modelling and Analysis of Data*, Dep. of Computer Science, Uni. of Copenhagen |
| 09/2020 - 11/2020 | *Mathematical Analysis and Probability Theory in Computer Science*, Dep. of Computer Science, Uni. of Copenhagen |

## Volunteering

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|---|---|
| 09/2016 - 06/2017 | Volunteer in DFUNK (*refugees*) and Base To Go (*refugees*) |
| | Danish language learning for adults and social events for young people |
| 08/2013 - 09/2016 | Volunteer in Blå Kors (*alcohol abuse*) |
| | Activities for children on full weekend events |

## Leadership

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| 01/2021 - 09/2021 | Participant and board member, Ryesgade Kollegiet (*student dormitory council*) |
| | Discussion and decisions on dormitory issues |

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| 09/2018 - 09/2020 | Participant and board member, Datalogisk Fagråd (*student council*)<br>Discussion of student issues, communication between university and student body |
| 08/2013 - 09/2016 | Leader in IMU (*Christian youth group*) and KFS (*Christian youth group*)<br>Planning and executing weekly events and discussions |

**Additional skills**

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| Languages | Danish (fluent), English (fluent), German (beginner) |
| Computer | Python, Javascript, SQL, C++, C#, F# |

**References**

Dr. Mor Geva
Google Research, Tel Aviv University
Master's thesis advisor
Email: pipek@google.com

Prof. Valentina Boeva
Department of Computer Science, ETH Zürich
Semester project advisor
Email: valentina.boeva@inf.ethz.ch

Asst. Prof. Rhagavendra Selvan
Department of Computer Science, University of Copenhagen
Bachelor's thesis advisor
Email: raghav@di.ku.dk