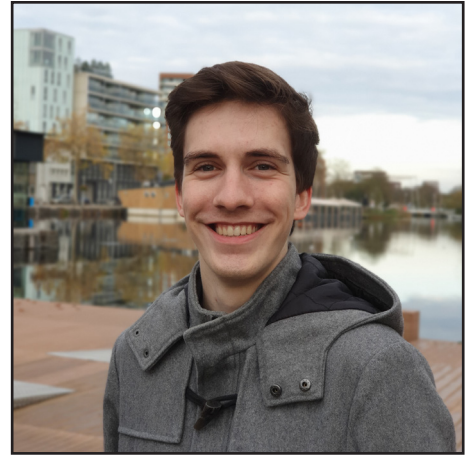


# Andreas Knoblen



## Contact details

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✉ mail@andreasknoblen.nl

☎ (phone number omitted)

in andreasknoblen

📍 Tilburg, the Netherlands  
(full address omitted)

## About myself

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I am a dedicated and motivated student of Cognitive Science and Artificial Intelligence. I am keen to learn and discover more, especially in the areas of cognitive neuroscience, artificial intelligence, and computational neuroscience. Furthermore, I try to expand my skills next to my study, for example by doing a year as a commissioner at study association Flow.

## Skills

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Python	● ● ● ● ●
R	● ● ● ● ●
LaTeX	● ● ● ● ●
HTML, CSS, PHP	● ● ● ● ●
Microsoft Office	● ● ● ● ●

## Languages

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English	● ● ● ● ●
Dutch	● ● ● ● ●
German	● ● ● ● ●

## Publications

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Hoitsma, F., Knoblen, A., Espinosa, M. L., & Nápoles, G. (2020). Symbolic Explanation Module for Fuzzy Cognitive Map-Based Reasoning Models. In *International Conference on Innovative Techniques and Applications of Artificial Intelligence* (pp. 21-34). Springer, Cham.

## Education

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- 2019 - 2022  
**BSc Cognitive Science & Artificial Intelligence**  
Tilburg University
- 2013 - 2019  
**VWO Diploma EM & CM**  
Stedelijk Gymnasium Nijmegen

## Experience

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- January 2020 - Present  
**Samsung Electronics**  
Sales Promotor
- September 2019 - Present  
**Study Association Flow**  
Commissioner Career Committee 2020-2021  
Active Member Formal Activities 2019-2020
- May 2018 - January 2020  
**Blokker**  
Sales Assistant