

WESSEL POELMAN

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EDUCATION

- BSc Information Science** (GPA: 4.00, Thesis: 8.6/10)
University of Groningen *September 2018 - July 2021*
- BA Communication & Information Sciences** (GPA: 3.37, Thesis: 8.4/10)
University of Groningen *September 2016 - January 2020*
- BSc Artificial Intelligence (not completed)**
University of Groningen *September 2015 - July 2016*
- VWO (Economy & Society)**
Augustinus College, Groningen *2009 - 2015*

RELEVANT EXPERIENCE

- Full-stack Developer, *Beepronger*** *July 2019 - now*
Beepronger is a software company that creates custom software solutions. I work on a lot of different projects, ranging from apps for start-ups to planning software for construction companies. I use Laravel, React, React-Native and occasionally GraphQL.
- Student-assistent, *University of Groningen*** *May 2020 - August 2020*
I assisted dr. W. Vuijk with updating and translating the course *Rijk van de Schaarste*, now called *Philosophy of Communication*.
- Teaching assistant, *University of Groningen*** *September 2019 - December 2019*
For the course *Introduction to Programming I* from dr. L. Bosveld I gave seminars, helped students and graded weekly programming assignments in Python.
- Student-assistent, *University of Groningen*** *March 2019 - June 2019*
For this temporary project I helped dr. Y. Ongena with the translation of her study book *Onderzoek doen met vragenlijsten* from Dutch to English.
- Research-assistant / Student-assistent, *University of Groningen*** *August 2018 - March 2019*
As a student-assistent I helped prof. dr. J. Hoeks with several research-related tasks. These were, among others; translating, transcribing, creating questionnaires, distributing research material and performing statistical analyses. Two times (2018 & 2019) I was a member of selection committees for new assistant-professors for Communication and Information Sciences.

SKILLS & INTERESTS

Computer:

- **Professional experience with:** Python, PHP, Javascript (Typescript), (MY)SQL
- **Academic / hobby experience with:** C, Golang, Prolog, R
- **Libraries:** Laravel, React(-Native), NLP/data libraries (e.g. spacy, pandas, nltk, basics of tensorflow)
- **Other:** Comfortable working in Unix-like environments, good knowledge of Git, basics of CI/CD

Languages:

- Dutch: native speaker
- English: good speaking and writing skills; the majority of my courses were taught in English and I have done several paid translation projects, from Dutch to English and vice versa

Competences: Accurate, independent, analytical, customer-oriented