



Thomas Schoegje

Employment

- 2024 - now **UX Researcher**, *Municipality of Utrecht*.
Conducting user studies to improve information systems.
Researching support for expert search tasks in collaboration with CWI.
- 2018 - 2024 **Search development and research**, *Municipality of Utrecht*.
Applied PhD, developing search engines based on user tasks
- 2017 - 2018 **Junior researcher**, *Utrecht University*.
Pilot project on contextualised data analysis
- 2015 - 2015 **Junior software engineer**, *Copernica*.
Programming data analysis software

Education

- 2025 **Research Visit**, *Politecnico di Milano*.
(Sept-Nov) Researching technology to support neurodiverse individuals the i3labs.
- 2024 **PhD**, *Utrecht University, CWI*.
Six-year applied research program
- Thesis: Task-based search for municipal knowledge workers: Designing and implementing specialised search functionality
- 2023 **Course**, *Leidse Onderwijsinstellingen*.
Professional consultancy
- 2017 **MSc Computing Science**, *Utrecht University*.
Track: Algorithmic Data Analysis
Extensive extra curricular program
- 2013 **BSc (Hons) Informatica**, *University of Amsterdam*.
Minor Practical Philosophy

Languages

- Dutch **Native**
English **Fluent**
German **Competent**

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