



05/06/1996 Bruges, Belgium



www.linkdin.com/ in/rien-sonck/

I'm a motivated and curious person, always ready to learn more. With a fast changing landscape it is important to keep up with new skills and trends. Being flexible and open to change are my most treasured skills. I have a passion for entrepreneurship, technology, and the inner workings of humans and animals.

CONTACT



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Rien Sonck



RESEARCH EXPERIENCE

Sep 2019 - Present

Graduate Research Intern | Shanghai



New York University Shanghai (NYUSH)

The Erlich Lab (www.erlichlab.org) - Part of the Behavioral and Experimental Economics Laboratory.

Performing research with Prof. Dr. Jeffrey Erlich and Dr. Evgeniya Lukinova about Risky Economic Decision-mak-

Usage of the following tools:

- Programming Languages: Python, R, and Matlab
- Database Management: MySQL
- **Operating Systems: Linux Ubuntu and Windows 10**
- DevOps Platform: Gitlab
- **Academic Writing: LaTeX**
- Others: FSLeyes, GIMP and G Suite

Jan 2019 - Present

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Research Assistent - Master Thesis | Ghent



University of Ghent (UGent)

The Verguts Lab (www.cogcomneurosci.com) at the Department of Experimental Psychology.

Performing Computational Modeling with Prof. Dr. Tom Verguts and Dr. Mehdi Senoussi about Cognitive Control.

Usage of the following tools:

- Programming Languages: Python and R
- Operating System: Linux Ubuntu
- DevOps Platform: Github
- Others: G Suite

Feb 2016 - Oct 2016

Undergraduate Research Assistent | Ghent



University of Ghent (UGent)

The Psychopathology and Affective Neuroscience Lab (PANLab) at the Department of Experimental Clinical and Health Psychology.

Helping Prof. Dr. Sven Müler with research about neural correlates of exclusion (from a group) in transgenders.

Usage of the following tools:

- Statistics Program: SPSS
- Operating Systems: Linux Ubuntu and Windows 7



WORK EXPERIENCE

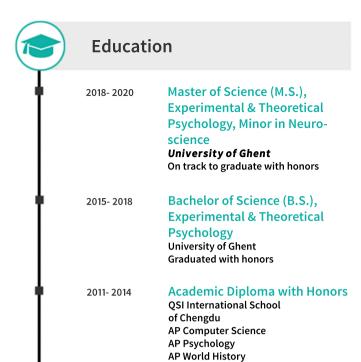
Apr 2016 - Mar 2018

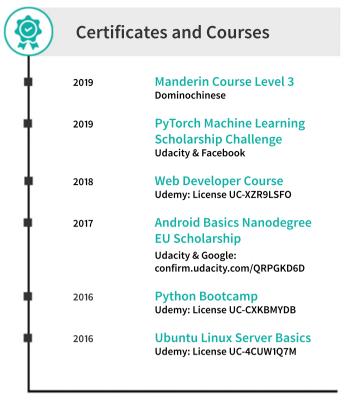
Co-founder, Management & IT | Ghent



Startup | Deducation

We built a co-creation exercise platform, used by 2000 university students. We also gave workshops using the World Economic Forum's Future of Skills Framework.







Computer & Digital Skills

AP Physics

Python Advanced
R Advanced
MS Office / Google Suite Advanced
Matlab Intermediate
Linux Intermediate
Photoshop / GIMP Intermediate
Gitlab / Github Intermediate
MySQL Intermediate





Languages (CEF Levels)

Dutch C2
English C2
Chinese A2
French A1

