








Wander Nauta

 wandernauta.nl
 github.com/wandernauta
 wander-nauta
 wander-nauta

 +31 6 1150 1150
 info@wandernauta.nl

 Korte Hengelosestraat 31-1
7511 JA Enschede
The Netherlands

Work experience

2012 - 2015 **Developer (Python/Django)**
Antagonist Webhosting

I primarily worked on the Antagonist customer panel, provisioning, and order processing system as a full-stack Django developer. Among many other things, I integrated credit card and Bitcoin payments, improved and automated testing, and reduced response times for the search feature from 40s to 40ms. [p. 3](#)

Education

2012 - 2017 **Bachelor's degree in Technical Computer Science**
University of Twente

Research project: Viskell, an interactive visual environment for building functional programs, optimized for touch (9/10) [p. 4](#)

Minor: Aerospace Management and Operations (8/10)

2005 - 2012 **Preuniversity secondary education**
Piter Jelles Impulse

Research topic: Intellectual property and internet piracy (10/10)

Technical skills

Programming languages	Python, Java, JavaScript, C, C++, Haskell
Front end web tech	jQuery, Backbone, React, HTML, CSS, WebGL
Back end web tech	Django, nginx, redis, memcached, PostgreSQL, MySQL
Developer tools	git, vim, GitHub, GitLab, Jenkins, Buildbot, IDEA
Cloud and cluster tech	AWS (EC2, S3, RDS, SES, Route 53), Kubernetes, Docker
Administration	Linux server admin (Debian), shell scripting, Puppet

Personal

I like creative solutions to difficult problems, and enjoy helping and teaching others. I'm also naturally curious: if it runs on Linux, there's a chance I've spent a rainy afternoon trying it out. I have experience with agile workflows, collaborating in teams, and code review.

Languages

I speak Dutch and Western Frisian (fy_NL) natively and English at the C1 (advanced) level. I can also read and understand German.

Accolades

- Received 10/10 grade for 2017 course 'Web Application Programming', with a bonus for helping fellow students on Slack [p. 5](#)
- Won the 'Best project' award during 2015 'From product design to online business' BSc elective for our prototype 'MyTurnBox' device [p. 7](#)
- Competed in the international finals of the 2015 Benelux Algorithm Programming Contest