# Rolf Don

# Curriculum Vitae

I am an inquisitve Computer Engineering student with an affinity for programming and IoT. Throughout the duration of my course, I have found working on projects to automate and improve others' lives very rewarding. I am eager to continue my journey in IT and undertake training and gain experiences to advance my career.

### > Education

2018 - Today	Student Computer Engineering   Rotterdam University of Applied Sciences I am currently a second year student. In my major, I am working on varied projects including IoT, electrical engineering and programming.
2015 - 2017	Student Systems Administration   ITVitae Learning, Amersfoort  I followed a study and working course to start employment as a systems administrator.  Throughout my studies, I have learned a lot and worked with many open-source operating systems like Ubuntu Linux, RedHat Linux, Debian Linux and SUSE Linux.
2014 - 2015	Student Molecular Science and Technology   TU Delft
2013 - 2014	Student Computer Engineering   TU Delft
2006 - 2013	VWO NG-NT   Lentiz Groen van Prinstererlyceum, Vlaardingen I took extra classes of Latin and Ancient Greek. I also followed extra English classes for an IB English A Language & Literature HL certificate.

# > Employment History

2019 - Today	Teaching Assistant   Rotterdam University of Applied Sciences I help assist teachers teach during class. I also teach extracurricular to help overachieving students challenge themselves.
2015 - 2016	Intern Systems Administration   Fox-IT, Delft I worked on an assignment involving optimizing and documenting Fox's internal JIRA-installation, and gave advice on how to better deploy their software stack in a closed-off network. I also worked on automatic deployment of new machines using Puppet.
2014 - 2017	Volunteer   De Kroepoekfabriek, Vlaardingen I worked at the front of house to control the lights during a concert. I also helped at the bar to work as a service employee serving beverages.

#### > Skills

Programming Languages Java, C++, Haskell, Kotlin

> Operating Systems Ubuntu, Debian, RedHat, SUSE, Windows Server

Software MySQL, PostgreSQL, Puppet, JIRA, Apache, NGINX

loT AVR, Arduino

Languages English, Dutch, Mandarin (learning)

#### Contact me