

# FRANK EVERS

## Personal Data

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Address	Brabantlaan 51 5635 KB Aarle-Rixtel
Phone number	+31626900136
E-mail	<a href="mailto:mail@frankevers.net">mail@frankevers.net</a>
Social media	<a href="#">Linkedin</a> , <a href="#">Twitter</a> , and <a href="#">GitHub</a>
Date of birth	May 22, 1986
Place of birth	Udenhout, The Netherlands
Nationality	Dutch

## Education

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2011–2015	MSc Systems & Control, Eindhoven University of Technology, Netherlands.
2007–2011	BSc Mechanical Engineering, Avans University of Applied Sciences, Netherlands. Winning "peik in techniek" award for best first-year student.

## Internships

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2015	TNO, Helmond, Netherlands. Multiple sensor target tracking algorithm. MSc graduation thesis. <i>Design of new multiple sensor target tracking algorithm for environmental perception in an automated driving use-case.</i>
2011	Settels Savenije van Amelsvoort, Eindhoven, Netherlands. Actively balancing walking cane. BSc graduation thesis. <i>Design and realization of prototype of actively balancing cane for the elderly.</i>

## Professional Experience

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2015–today	Junior Research Scientist at Integrated Vehicle Safety TNO <i>Research interest cover robotics and environmental perception i.e. making a computer understand its surrounding. Currently involved in development projects of Advances Driver Assist Systems (ADAS), such as truck platooning and highway automation for passenger vehicles. In these projects activities span from environmental perception algorithm development to system integration.</i>
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## Languages

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Dutch	Native
English	Professional working proficiency

## Software Development Skills

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Good knowledge of Matlab, Simulink, C++, Python, Robotics Operating System (ROS), Git, Linux, LaTeX.

## Interests and Activities

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Recreational glider pilot, Certified glider technician, Board member Venlo Gliding Club