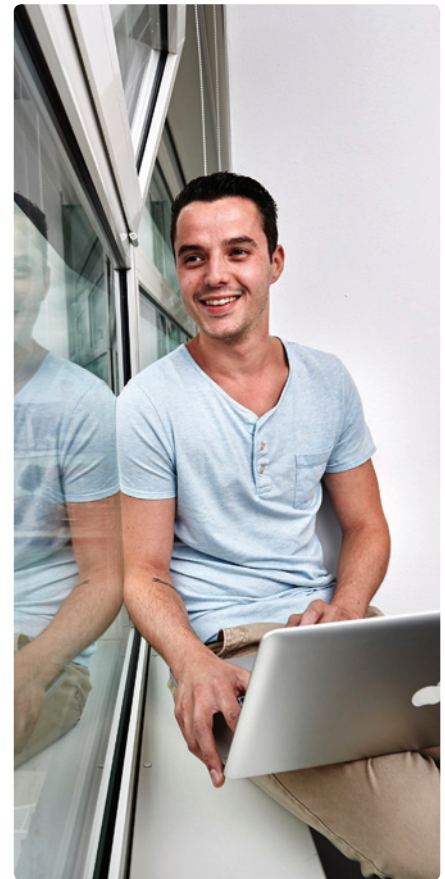




Résumé

Steven Oosterbeek



Personal information

Name Oosterbeek
First names Steven Robert
Nickname Steve
City Tilburg
Telephone (+31) 6 403 757 80
Email steven@doorsteve.nl
Date of birth 12-10-1989
Place of birth Dordrecht
Nationality Dutch
Languages Dutch (C2), English (B2)

Studies

2011 - 2015 Rotterdam University of Applied Sciences
Higher professional education
Mediatechnology
Graduated in 2015 (Ing.)

2007 - 2011 Grafisch Lyceum Rotterdam
Senior secondary vocational education
Media design
Graduated in 2011 (Masterclass)

2002 - 2007 Insula College Thuredrecht
Preparatory secondary vocational education
Graduated in 2007

Internships

2013 - 2014 némata accentuate
Communications agency
Berlin
Full stack developer

2010 - 2011 Superlatief
Communications agency
Rotterdam
Graphic designer

2009 - 2010 fourdesign_
Communications agency
Sliedrecht
Graphic designer

Working experience

- 2018 - now** Steve
UI/UX design and development
Tilburg
- 2016 - 2018** Superlatief
Communications agency
Designer and full stack
developer
Rotterdam
- 2014 - 2016** Freelancing
UI/UX design and development
Dordrecht

Skills and passions

- Development** HTML(5), CSS(3), BEM,
JavaScript, Angular(.js), MVC,
Loose coupling, Testing, Mocha,
Jasmine, Karma, Node.js,
NPM, Gulp.js, Automation, CSS
transpiling, SASS, LESS, PHP,
MySQL, MongoDB, Restful API,
Git, GitFlow
- Sublime Text 3, Server
management, Linux, Terminal,
cryptography
- Design** User Interface design, User
Experience design, Sketch,
PhotoShop, InDesign, Illustrator
- Hardware** MacBook Pro, Wacom Intuos 4

Projects

Lay's promotions, Superlatief

Because Superlatief is one of PepsiCo's preferred suppliers, they design and develop most of Lay's promotion websites for the Netherlands and Belgium. Because of this I designed and developed a couple of these promotion websites within my time at Superlatief, in the years 2016 and 2017.

Unfortunately all these actions are already finished and offline, and I myself am no longer in possession of the made designs. I would however like to mention two actions that I am proud of; "Vier de finale!" and "Win een droomreis". The design of the first mentioned promotion ended up at the board of UEFA and got approved right away. For the latter there has been a lot of promotion within both the Netherlands and France; both on the shop floor as with commercials on the television which you can still find on the internet.



Coolblue Telefoon Reparatie, Superlatief

Superlatief is also one of the few external parties with which Coolblue collaborates in the field of online development. Because of this I developed the website of “Coolblue Telefoon Reparatie” in 2018 - including the interactive tunnel for placing an order - from scratch. For this I used my knowledge of HTML(5), CSS(3), LESS, BEM, JavaScript, PHP, Node.js and Gulp.js for automation. The design was made according to Coolblue’s strict guidelines by one of my colleagues.

Climatools, Superlatief

Superlatief also joined hands with a refrigerant technician for the development of a webapplication for the registration of refrigerants according to the European Law. At the end of 2016 and the whole year of 2017 I fully designed and developed the frontend from scratch. Using Sketch for the design and modern web technologies and techniques for the development, such as HTML (5), CSS(3), LESS, BEM, JavaScript, Angular.js and Gulp.js for automation.

Other notable things

Erasmus MC Thuis

Between February 2nd and the 22nd of June 2015 I have been working on my graduate thesis at the Erasmus Medical Center, where I developed the “Erasmus MC Thuis” concept. I have researched how to effectively translate the current support for parents who need to give their child tube feeding at home to a multimedia solution. For achieving the best possible result, I worked together with the Intensive Care Children of Erasmus MC Sophia Children’s hospital and the Communications department. Finally, two products were designed, created and tested with final users: a mobile application prototype (web app) and a CMS - which were both developed with Node.js, MongoDB, Express, Handlebars, HapiJS and Angular.js.

Minor: Enabling the Networked Society

Between September 2nd and the 3rd of February 2015 I followed the minor Enabling the Networked Society. Within this minor I was being thought how network technology works, both in theory and in practice. Including fiberlas, the new IPv6, OAuth 2.0, cryptography and the most well known type of servers and protocols which are the foundation for today’s internet. I was also being thought how cloud computing works, how virtualization works and how to process Big Data with Hadoop, including Pig, Hive and loading the data out of MongoDB.

Philips Healthcare project, Shanghai

Within the period of October 21st till November 1st of 2014 I was in Shanghai with the Rotterdam University of Applied Sciences to work on a project for Philips Healthcare, in cooperation with the Donghua University of China. In this project I teamed up with one other Dutch student and three Chinese students. The intention was to design a concept (service) in three days, which would improve the relationship and trust between several stakeholders within the hospitals in China.

