

### ABOUT ME

Hi, I'm Wim, a so-called industrial designer. Industrial design is seriously broad, combined with a broad field of interests this results in a wide range of skills. From sketching to modelling, from marketing to programming. Within the world of innovation, the designer represents a bit of all worlds. My wish is to work in a team where I can connect all these different elements and kinds of expertise and bring awesome ideas alive.

#### EDUCATION

2012-	<b>Technische Universiteit Delft</b>
2015	Master of Science, Integrated Product Design
2007-	<b>Technische Universiteit Delft</b>
<b>2012</b>	Bachelor of Science, Industrial Design Engineering
2001-	<b>CSG Calvijn Rotterdam</b>
<b>2007</b>	Higher school certificate, Gymnasium

#### EXPERIENCE

2014- 2015	<b>Weltevree</b> Graduate student at Weltevree. <i>Responsible for the design and embodiment</i> <i>of an adventurous lantern.</i>
2014- <b>2014</b>	Menina Design Group Product Design Intern at Delightfull. <i>Responsible for new furniture collection.</i> <i>One of the designs has been built and displayed at multiple design events.</i>
2012- present	Red Cross Volunteer, assisting first aid during different events.
2012- present	<b>Zeeverkennersgroep Brandaen</b> Team leader, managing a team that teaches children how to sail and how to respect each other. Organizing various events such as summercamps and weekends.
2010- present	Freelance Webdesigner HTML and CSS, designing and programming of various websites.
2010- present	<b>De Cementfabriek</b> Guitar, keys and vocals in my own band. <i>We write and compose</i> <i>our own music and perform regularly.</i>





# PROJECTS

VRR AVIATION   2013	Joint Master Project: Within a multi-disciplinary, both conceptualization as embodiment as branding for a collapsible ULD were executed. The essence of this product was based on the global distribution imbalance.
BLACKBERRY   2013	Brand driven innovation: Based on an elaborate company analysis, a strategy was presented to help BlackBerry's declining brand equity.
CIVIL ENGINEERING   2013	Embodiment Design: The rural areas of Bangladesh have serious problems with water contamination. An arsenic filtering human-powered Reverse Osmosis pump was successfully designed and prototyped.
NEXTIDEVOLUTION   2012	<b>Concept Design</b> : Based on the company's social vision towards handicapped people. I designed an environment to guide both normal as hearing-impaired people to a more efficient way of collaboration.
SPANNINGA   2012	<b>Bachelor Final Project:</b> As conclusion of the Bachelor phase I designed a bicycle light with an inbuilt cyclometer. The required information for this meter is received from the hub dynamo.
VERTU   2011	Materialization: To explore the possibilities of ceramics, a docking-station was designed to match with luxurious Vertu phones.
MARINE TECHNOLOGY   2010	Academic minor: Based on my interest in sailing I choose to do a minor at marine technology; Design of sailing yachts. The course was concluded with a full operational scale model.

## SKILLS



Design thinking Sketching Brainstorming Prototyping Branding Mechanics Software



Language

SolidWorks Adobe CS Microsoft Office Apple iWork HTML/CSS SPSS



Teamwork Leadership Presenting Organisation First Aid

## INTERESTS

- £ Sailing
- Traveling
- Kitesurfing
- 5 Music
- O Photography
- **G** Webdesign

# INTERESTED?

Dutch

English

German

French

If you feel you can offer a suiting opportunity, please contact me.



