

CV

Janine Dasbeck

Born 1990
in Pforzheim, Germany

Education	07/2018	Healthcare Design Workshop CIID Summer School in Copenhagen, Dänemark
	09/2014 – 03/ 2017	Master of Arts - Medical Design Muthesius Academy of Fine Arts and Design in Kiel, Germany
	10/2010 – 04/ 2014	Bachelor of Arts - Industrial Design University of Applied Sciences in Osnabrück, Germany
	08/2006 – 07/ 2009	Design Assistant Training for Media & Communication Design Adolph-Kolping-College in Münster, Germany
Experience	Since 05/2017	User Interface & User Experience Designerin macio GmbH in Kiel, Germany / creation of user-centered operating concepts, as well as visual design and CI specifications / project communication and presentations with customers / organisation of internal and external workshops: from product visions up to requirements engineering / documentation and specification for development / communication in interdisciplinary project teams / project work in a regulated and medical environment / professional guidance and support for working students / work on research projects in an international context / member of the medical design expert-group
	10/2015 – 04/ 2017	Working Student: User Interface & User Experience Design and Marketing macio GmbH in Kiel, Germany
	09/2013 – 11/2013 3 month	Internship: Industrial Design B&W International in Ibbenbüren, Germany / feasibility study on ecologically sustainable materials / design mockups for clients / communication with international partners in Asia / preparation of CAD data for prototype production

09/2012 – 02/2013
6 Monate

Internship: Industrial Design
Kärcher GmbH in Winnenden, Germany
/ participation in different project phases: from idea generation to production
/ cooperation for the bachelor-thesis with a focus on user research and material research

07/2008 – 06/2009

Internship: Graphic Design
Bilwisedition Verlag in Werne, Germany

other skills

Language

Deutsch / native
Englisch / fluent

Software

Adobe CC (InDesign, Illustrator, Photoshop, XD, AE, Pr),
Solidworks, Rhino, Alias, Keyshot, Vray, HTML, CSS, vvvv,
Jira, Confluence, Framer, Sketch, Invision, Protopie

Using a wide range of methods and tools, helps me to understand users, to identify problems and to make first ideas experientable.

Trainings

2018/ Basics of software development for medical Devices according to IEC 62304
2018/ Basics in Requirements Engineering

Awards
& Talks

2018/ Presentation at the MedConf in Munich
Topic: Design Thinking for Healthcare

2018/ Nomination for the Muthesius Prize and exhibition in the Kunsthalle zu Kiel
Project: Soilsensitive Agriculture

2018/ Exhibition „Wandel im Portrait“ at Schloss Eutin
Project: emi

2018/ Presentation at the HanseLifeSciences & MedTec Conference in Hamburg
Topic: design methods in the development process medical products

2017/ Awarded with the Mia Seeger Prize
Project: Soilsensitive Agriculture

2017/ Presentation at the European Design Days in Brussels
Project: Soilsensitive Agriculture

2017/ German Design Award
Awarded as Newcomer Finalist