

CURRICULUM VITAE

ELEONORE EISATH

EDUCATION

2017-2019:

Industrial Design | Master of Science | TUM Munich

Final evaluation: 1,0 | Grade average 1,2 | Ranking: Top 4%

Thesis: „Biotic Degradation as a Recycling Strategy“

2011-2014:

Industrial Design | Bachelor of Arts | IUAV Venice

Final evaluation: 110/110 cum laude

2006-2011:

Economy High School H. Kunter in Bolzano, Italy

Final evaluation: 100/100 points

2003-2006: Mittelschule Deutschnofen (middle school)

1998-2003: Grundschule Eggen (elementary school)

OTHER DIDACTIC EXPERIENCES

2011: Regional participation at the Philosophy Olympics

2010: Student exchange with Armherst Central High School,
Buffalo, New York

2010: Internship Colombo S.r.l. and student exchange with
Istituto Tecnico Commerciale in Busto Arsizio, Milan

LANGUAGE SKILLS

German (first language)

Italian (second language)

English (high level)

Spanish (basic level)

COMPUTING SKILLS

System software | Mac OS, Microsoft Windows

European Computer Driving Licence for Microsoft Office

Adobe | Photoshop, Illustrator, InDesign, Dreamweaver

Autodesk | Fusion 360, AutoCAD, Alias, Sketchbook

Others | Figma, Rhinoceros, Solid Works, Solid Edge, Keyshot

Programming languages | Basic skills in HTML, Css3,

JavaScript, Grasshopper

WORK EXPERIENCE

November 2023 - today

Lead Innovation Lab & Business Development | MILK. GmbH

» Leading the innovation and sustainability strain

of a reknown Food Packaging Design Agency

» Developing novel food and packaging solutions

» Building up a network of partners and representing the brand

December 2019 - October 2024

Founder & Team Lead | beworm GbR

based at the Technical University of Munich

» Leading and managing a team of up to 10 members

(Founders and alternating students)

» Developing beworm's business model and strategy

» Leading conversations with future clients, investors, partners etc.

April 2022 - December 2022:

Project Manager | everwave, Aachen

» Scouting and organising international missions to remove

plastic waste from rivers and lakes

» Designing and launching plastic-waste calculation tool for
partners and clients

» Working on design of novel waste collection boat with a team
of nautical engineers

May 2019 - May 2022:

Industrial Designer | Hans Sauer Stiftung, Munichs

» Working on several projects in the field of circularity and social
design such as „Circular Westend“, „Bildungslabor München“,
„Perspektive München“ and „Social Lab“

» Rebranding and Relaunch „Social Lab“ (socialdesign.de)

April 2018 - April 2019:

Working student | Design research, Burgbad AG, Greding

» Researching and designing concepts for the bathroom of the future
October 2018 - February 2019:

Industrial Design Freelancer | Remberg (Startup), Munich

» Developing first branding, UI/UX and product design (remberg.de)

April 2018 - July 2018:

Industrial Design Freelancer | Munevo (Startup), Munich

» Developing first branding, UI/UX and product design (munevo.de)

April 2016 - September 2017:

Industrial Designer | Schwabe&Baer, Munich

» Developing and designing sports gear for Indigo, Bogner & O'neill

August 2015 - October 2015:

Graphic Designer | Safran Morpho, Sydney, Australia

» Designing explanatory booklet for novel security technology

May 2015 - August 2015:

Graphic Designer | Graphitecture, Sydney, Australia

» Designing and layouting books for educational purposes

June 2014 - January 2015:

Industrial Design Intern | MFOR Design, Bolzano, Italy

» Developing novel sole and shoe concepts for GEOX

January 2014 - May 2014:

Industrial Design Intern | MM Design, Bolzano, Italy

» Designing a medical support device for knee injuries

PRIZES

2022: Winner Ignite Session Curious 2022 by MERCK | beworm

2021: Road to Start Summit Audience Award | beworm

3rd Place Gründer des Jahres Award | beworm

2020: Industrial Innovators Prototyping Grand | beworm

2019: Biomimetic Idea Award Winner | beworm

Universal Design Winner (Expert) | Munevo

2018: Universal Design Winner (Consumer) | Hocker 7

Federal Eco Design Award Nominee | Neuland

EXTRACURRICULAR ACTIVITIES

Leadership Team Member of Future Insight e.V.

» Scientific association organizing the „Curious Conference“,
one of the biggest interdisciplinary gatherings
in the scientific community