

OLIVER CLAASSEN

27, Designer; Engineering psychologist

Bachelor of Science in engineering | Master of Science
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Education	Master of Science: Human Computer Interaction (Joint Master) EN	Salzburg, Austria
	Sept.2021 - Sept 2023 Paris Lodron University & University of applied Sciences	
	Bachelor of Science in Engineering: Engineering Psychology DE	Tuttlingen, Germany
	Sept. 2017 - Mar. 2021 University of Furtwangen	

Work Experience	UI/UX Consultant @ ERNI Schweiz AG	Zürich, Switzerland
	Sept. 2023 - Present	
	<ul style="list-style-type: none">Helped 6+ Companies and Industries to increased UX and UsabilityStructuring Projects from start to finish and Front-End Dev on AngularDomains: Public, Transport, Automotive, LifeScience, Industry	
	Designer @ Mercedes Benz AG	Sindelfingen, Germany
	Mar. 2019 - September 2023	
	<ul style="list-style-type: none">XENTRY Remote Diagnosis Lead UX&UI > 6 Million € Project<ul style="list-style-type: none">+ 500 000 daily users worldwide + 68 % user satisfaction+ increased usability + broad target group, across different nationalitiesInteraction and Sounddesign > 4 different Projects<ul style="list-style-type: none">Creative Problem +User Research & StudiesDesign Concepts	
	UI/UX Design Lead for SWU Germany (yet to be released)	Germany
	Aug. 2021 - Dez. 2024 Freelancing	
	<ul style="list-style-type: none">Redesign, with a wholistic, user-centered approach	
	Expected Users: + 55 000	
	Design & Game UI/UX Design for various clients	Germany
	Jan. 2015 - Dec. 2022 Freelanciing	
	<ul style="list-style-type: none">Design and Development of Mobile Games more than 16 000 downloads & 8000\$ in ad revenueMultiple games - UI, Sounddesign, Motiondesign and video editing	

Skills	User Research	Creative Tools
	Qual- & Quanitative Research Methods	UX Methods (
	SPSS & R	Adobe Creative Cloud (Image & Video Editing)
	Research Experience	Digital Prototyping (Adobe Xd, Sketch & Figma)
	Psychophysiological Methods	Physical Prototyping (Raspi & Arduino & Protopie)
	Programming	Unity & Unreal Engine (VR)
	Java, C#, C++, Javascript	3D Modelling (Blender)
	HTML & CSS	... many more