## CHRISTOF SCHWARZENBERGER

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Wilderich - Lang - Str 10 · 80634 Munich



09.2021 - 03.2023

Stuttgart

Stuttgart

# EDUCATION

M.Sc. in Computer Science and Media

Stuttgart Media University · grade point average: 1,2

· User Experience Design, Virtual Reality, Machine Learning

**B.Sc. in Mobile Media** 03.2018 - 08.2021

Stuttgart Media University · final grade: 1,5

· Software / App Development, Usability Engineering, UX/UI Design

**B.A. in Teaching** 10.2016 - 02.2018

University of Stuttgart · not completed Stuttgart

SKILLS

**Tools** Figma · Unity · Blender · Adobe XD · Balsamiq · Axure · GIMP · Miro · Vectornator

**Development** C# · Java · Dart · Swift · HTML · CSS · JavaScript · VBA · Git

Soft Skills voluntary mentoring for freshmen · guest lecturer for UI design · . presentation training

# EXPERIENCE

## **User Experience Researcher**

Mercedes-Benz Group · Master Thesis

· conducted expert interviews and a quantitative long-term user study

- · developed an UX strategy and an UI prototype for sustainable charging services
- · analysed users' mental models about electricity and sustainability

#### **User Experience Designer & Virtual Reality Developer**

Mercedes-Benz Group · Working Student

· implemented a VR prototype in Unity for in-car entertainment while driving

- · developed new UI and UX concepts for VR experiences in Unity and Figma
- · conducted qualitative and quantitative user studies

#### **User Experience Designer**

Mercedes-Benz x HdM Stuttgart · Research Cooperation

· developed new interaction concepts for immersive car entertainment

conducted a qualitative user study

## Virtual Reality and User Experience Researcher

Mercedes-Benz Group · Bachelor Thesis

· investigated information and interaction needs for passengers in VR

- · implemented a VR concept in Unity
- · conducted a user study to evaluate the UX

#### **Product Manager and User Interface Designer**

Mercedes-Benz Group · Intern

· developed software with VBA to automate recurring tasks

· created 2D prototypes in Adobe XD for new features of the Mercedes me Adapter app

09.2021 - 08.2022

09.2022 - 03.2023

Sindelfingen

Böblingen

10.2021 - 02.2022

Stuttgart

Stuttya

05.2021 - 08.2021

Böblingen

03.2020 - 09.2020

Stuttgart