Johannes Schweig

Adress:	Gropiusstr. 7, 13357 Berlin
Mobile:	+49 151 2160 2692
E-Mail:	j.schweig@posteo.de
LinkedIn:	https://linkedin.com/in/jschweig
Portfolio:	https://johannesschweig.github.io

Personal information

Date and place of birth:	September 15, 1992 in Ravensburg
Citizenship:	German
Current occupation:	Product Designer at Valsight

Practical experience

11/2019 - today

Product Designer
Valsight GmbH, Berlin
- Leading discovery process for new features
- Interviewing customers and consultants
- Gathering feedback from internal stakeholders
- Wireframe features for development

11/2017 - 10/2019
(2 years)

UX Engineer
KNIME GmbH, Berlin
- Interviewing internal users
- Identifying relevant user journeys
- Ideating on ideas (sketching, wireframing)
- Discussing with stakeholders
- Standardizing design work (styleguide)

02/2015 - 02/2016
(1 year)

Working student in UX
UseTree - Centre of excellence for usability measures, Berlin
- Establishing usability measures in SMEs
- Conducting and evaluating usability tests
- Research of usability methods and concepts (e.g. Return on Investment)

Education

10/2014 - 08/2017	**M.Sc. Human-Computer Interaction (1.5)** Thesis: Classification and correction of glasses-induced eye tracking errors TU Berlin

- UX project with a startup featuring usability testing and app redesign
- Cognitive modeling with a real estate app
- Online inquiry about online banking fraud
- Machine learning for speech processing

10/2011 - 08/2014	**B.Sc. Psychology (1.7)** Thesis: Design of a work motivation questionnaire Karl-Franzens-university, Graz
09/2003 - 07/2011	**Secondary school Graduation (2.1)** Willibald-Gymnasium, Eichstätt

Notable skills

Languages:	German, native language ⬤ English, fluent (TOEFL iBT 2015: 112/120) ◕
Programming:	JavaScript (Vue), satisfying ◑ Python, good ◔ R, satisfying ◑
Software:	Figma, Adobe XD, good ◔ Adobe Creative Cloud, satisfying ◑ Git, satisfying ◑ Microsoft Office, expert ⬤

Interests

- Data Science/Machine Learning
- Javascript Frontend Frameworks & State Management
- Analytics for UX
- Open-source software
- User-centered design

Berlin,

May 1, 2020