

franzlutzenberger

react developer



contact

Cologne
Germany



+49 (0) 1736 36363379
franz.lutzenberger
@gmail.com

<https://zee-german.github.io>

languages

german mother tongue
english fluency

programming

♥ JavaScript
React, CLI tooling, shell
scripting

interests

fundamentals of psychology, street photography, ethical nutrition, modern philosophy

education

- 2007–2009 **Fachinformatiker für Systemintegration** *Berufsschule Reutlingen*
Unterbrechungsfreie Migration bestehender Infrastrukturen
- 2002 **Allgemeines Abitur** *Geschwister-Scholl-Schule Tübingen*
LK Mathematik und Physik

experience

- 2021 **antwerpes AG** *Cologne*
Developer
Developing React apps, extend and develop APIs, platform integration
- 2019–2021 **antwerpes AG** *Cologne*
Junior Developer
Developing and integrating React JS apps, extend and develop CMS APIs
- 2016–2017 **Freelancing, NZ / AU / UK / CA** *Wellington, Melbourne, London, Ottawa*
Computer Technician / Content Management / Software Testing
Upgrading and securing infrastructures, evaluating viability of frameworks
- 2009–2010 **Bahlo EDV-Systeme GmbH** *Tübingen*
System Administrator
Hard- and Software support and maintenance for Linux and Windows systems
- 2007–2009 **Bahlo EDV-Systeme GmbH** *Tübingen*
Ausbildung / Apprenticeship
Focus on virtualization and data recovery

projects

- 2019–now **mein mslife relaunch** *<https://mein.ms-life.de/>*
Gatsby JS / headless Wordpress
Core developer, adapted the gatsby wordpress plugin to our needs, developed some of the API to the wordpress and backend instances, implemented most of the post-launch animations
- 2021–now **Freestyle plus Ich redesign** *<https://mein.freestyle.de/content/>*
Gatsby JS / headless Drupal
Core developer, adapted the gatsby drupal plugin to our needs, extended the API to include other services, implemented most of integrations of external frontend services
- 2021–now **Sprechender Beipackzettel** *<https://www.sprechender-beipackzettel.de/>*
Google Assistant integration / custom backend
Core developer, rewrote the intent and context integration service layer to communicate directly with our backend, rewrote the backend integration library to adapt to the new frontend