

Oswald Zink

CS Student at KIT Karlsruhe

▶ 11.08.1998 born in Nürtingen

Contact

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Languages

German

English	C2 ¹
Chinese	Bilingual
Japanese	A1

Interests

- Volleyball
- Soccer
- Philosophy

Education

Computer Science (M.Sc.)

Karlsruhe Institute of Technology

Specialization: Anthropomatics and Cognitive Systems & Telematics

Thesis: Low Latency Turn-taking in Dialog Systems

Current grade: 1.1

Computer Science (B.Sc.)

Karlsruhe Institute of Technology

Thesis: Multi Fidelity Bayesian Optimization on Riemannian Manifolds

Final grade: 2.8

A Levels

Robert-Bosch-Gymnasium Wendlingen am Neckar

Final grade: 2.6

09/2006 - 06/2016

10/2024 - 05/2025

03/2024 - 09/2024

05/2023 - 09/2023

12/2020 - 12/2021

08/2019 - 04/2020

02/2022 - Today

10/2016 - 02/2022

Experience

Exchange Student

Tohoku University, Graduate School of Information Sciences

Research Topic: Kaggle's Lux Al's Terraform Mars

Research Intern

Waseda University, Faculty for Science and Engineering

Masters Thesis: Low Latency Turn-taking in Dialog Systems

Student Assistant

Interactive Systems Lab (ISL) at KIT

Developing a cascaded dialoge system using different existing models of the ISL

Student Assistant

Institute for Economy (ECON) supervised by Prof. Dr. Ingrid Ott

Working Student

Audriga GmbH

Working student as DevOps: Analysis of Cloud-APIs and development of a Web-DAV Connector in Java.

Tutor, Basic Notions of Computer Science

Karlsruher Institut für Informatik, Dr. Worsch

10/2018 - 02/2019

¹TOEFL score 18.10.2023: 118/120