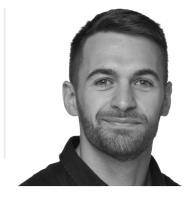
JULIAN VISSER

COMPUTER SCIENTIST



WORK EXPERIENCE

- Full Stack Software Engineer 2019 November 2021Open Systems Zurich
 - Ticketing frontend in a modern React/Redux/PostCSS stack
 - Spring-based API framework, deployed on Docker Swarm
 - 3rd level Engineer in "Mission Control" operations center
- Supervisor 2016 2019

Cambridge Assessment English Winterthur

- Instruct and co-ordinate exams and exam staff
- Train new supervisors and invigilators
- Volunteer 2015 2016

ITH San Diego & Montanita Spanish School USA & Ecuador

- Front Desk: manage reservations, check-in, arrange payments
- Military service 2014 2015

Sergeant, Military Police Grenadier Aarau, Sarnen

- Apprenticeship IT (SYS) 2011 2014
 - Siemens Schweiz AG Zurich
 - Departments: Software Deployment, Network Security

EDUCATION

- Masters's degree Computer Science 2021 Present
 ZHAW School of Engineering Winterthur
- Bachelor's degree Computer Science 2016 2019
 ZHAW School of Engineering Winterthur
 - Bachelor thesis: PWA using ReactJS and NodeJS
 - Major: Mobile App Development and Software Security
- Higher School Certificate 2011 2014

Berufsmaturitätsschule BMZ Zurich

- BMA: Paleo: Fluch oder Segen?
- Vocational school 2011 2014

Technische Berufsschule TBZ Zurich

IPA: Out-of-band management using pfSense

PERSONAL DATA

17 July 1994

justmejulian.github.io

julian.g.visser@gmail.com 079 373 68 98

Nationality: South Africa Switzerland

SKILLS

JavaScript Full Stack Development,

(bachelor thesis)

Various programming languages, Creativity Public speaking

LANGUAGES

English (Native)
German (Native)

HOBBIES

Crossfit, hiking, running, surfing, reading

REFERENCES

On request