

BERK OZZAMBAK



Karl Marx Straße 195
12043 Berlin, Germany



berkozzambak@gmail.com



<https://github.com/berk245>



+49 163 7835897

TECHNICAL SKILLS

Responsive Design (CSS / Bootstrap)

JavaScript (Vue.JS / Node.js)

Python (Flask)

NoSQL Databases (MongoDB)

LANGUAGES

Turkish (Native)

English (IELTS 7.5)

German (B1)

Chinese / Mandarin (Beginner)

INTERESTS

Music

Sports (Basketball, Fitness)

Chinese Culture

Reading

PROFILE

I am a second year Software Engineering Student with a passion for software development and the impact it can have on the world.

While being keen to explore the different branches of software development, I am currently focusing on web development technologies and looking for a working student/internship position to test my skills in real world projects and problems.

You can visit my Github page to see the projects I have worked on.

EXPERIENCE

Teaching Assistant: CODE University (05.2019 - present)

- participating in decision making processes for the curriculum
- assisting the new students on learning programming using Python
- facilitating Q&A, group coding challenges and feedback sessions
- assessing semester projects

Product Manager: lavarla.com (12.2015 - 07.2016)

- researching and reaching out to potential partners
- controlling social media accounts and engaging with followers
- participating in marketing and business strategy meetings
- organizing event sites and logistics

EDUCATION

09.2018 - 2021

(Expected)

BA on Software Engineering

CODE University of Applied Sciences, Berlin, Germany

08.2016 - 07.2017

Chinese Language and Culture Program

Zhejiang University, Hangzhou, China

02.2014 - 07.2014

European Studies (Erasmus Exchange)

University of Twente, Enschede, The Netherlands

09.2010 - 01.2016

3,17 / 4 GPA

BA on International Relations

Bilkent University, Ankara, Turkey

OTHER EXPERIENCES

English Instructor: Qianjiang College, Hangzhou / China

Volunteer: Equinox Dairy Farm, Istanbul / Turkey

Guitar Instructor: Orfe Art Academy, Ankara / Turkey