

# RAFAL ZAJAC

## Full Stack Developer

+49-170-5214741 @ rf.zajac@tutamail.com https://rfzajac.vercel.app/  
https://github.com/RZajacc Berlin  
https://www.linkedin.com/in/rafalzajac88/

### SUMMARY

A lifelong learner who enjoys providing solutions and solving problems with code.

### LANGUAGES

Polish Native English Proficient  
German Advanced

### SKILLS

Front-end  
HTML · CSS · SCSS · Tailwind CSS · Bootstrap · Javascript · TypeScript · ReactJS · NextJS

Back-end  
NodeJS · ExpressJS · MongoDB · GraphQL · Firebase

Development & Operations  
Jest · Vitest · Unit Testing · Cypress · Webpack · Apollo · Git · Github · Scrum

### EDUCATION

Full Stack Web Development 07/2023 - 12/2023  
Code Academy Berlin  
• Full-Time on site coding bootcamp  
• 840h of practical project based work  
• SCRUM methodology

Computer Science 2016 - 2018  
WSBiA in Lublin Lublin, PL

M. A Physical Education 2006 - 2011  
AWF Katowice Katowice, PL

### TRAINING / COURSES

JavaScript Unit Testing - The Practical Guide CSS - The Complete Guide 2024  
Academind (Udemy) Academind (Udemy)

### STRENGTHS

- Team player
- Communication
- Problem solving



### EXPERIENCE

**Codask**  
A collaborative project that aims to create an online platform for Code Academy students to share knowledge and help each other solve problems.  
**Tech-stack:** Next.js, React, TypeScript, TailwindCSS, Node.js, Express.js, MongoDB, GraphQL  
https://github.com/helene-abiasi/CodaSk

**TotArt**  
Web application that allows its users to create and share content about interesting but lesser-known places in Berlin.  
**Tech-stack:** Next.js, React, TypeScript, TailwindCSS, Node.js, Express.js, MongoDB.  
https://github.com/RZajacc/totArt\_v.2.0

**ForkIt**  
Food blog-style web application that allows users to browse and save their favourite recipes. Based on the Spoonacular API.  
**Tech-stack:** React, Vite, TypeScript, SCSS, Firebase.  
https://forkitorleaveit.netlify.app/

**Mars Rover**  
Web application for people interested in space exploration. Users can search and view images of selected Mars rovers retrieved from the NASA API.  
**Tech-stack:** JavaScript, TypeScript, SCSS, Vitest, Webpack.  
https://marsroverapp.netlify.app

### PROFESSIONAL EXPERIENCE

**Scout**  
Berlin Recycling Volleys  
2019 - 2023 Berlin  
As a game analyst I used self-built Python tools in daily work to present data to the team in a better and more readable way.