

# Bartalis Zoltán-Krisztián

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#### About me

- > I'm a full stack web developer and I currently work as a software engineer at Sonrisa Technologies.

  As an enthusiastic software engineer, my constant pursuit involves acquiring new knowledge and seeking streamlined solutions to address current problems and challenges.
- > I very much enjoy working on both the front-end and back-end development. I find it important to maintain a balance between these two areas. I typically work with the technologies listed below, but I am always open to exploring new things. I understand that mastering various programming techniques and methodologies is more crucial than delving into the details of specific technologies. Programming is a hobby for me, and I greatly enjoy it. However, it is equally important for me to work in a friendly environment where I can continually improve and, at the same time.

### **Education**

#### Sapientia Hungarian University of Transylvania

Bachelor's degree - Computer Science - Learning the basics of programming

Sep. 2018 – Jul. 2021 Târqu Mures, Romania

### **U-Hub Mentoring Program**

Software Engineering course - 100h Learning the basics of Spring Boot

Jul. 2020 – Aug. 2020 Odorheiu Secuiesc, Romania

# **Experience**

#### **Minic Studio - Summer internship**

Intern

Jul. 2020 – Sep. 2020 Odorheiu Secuiesc, Romania

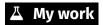
- > Developed a web application for tourists, travellers. Technologies used: ReactJS, Firebase, Google Places API.
- > I had the opportunity to work in a team for the first time where I participated in all aspects of project implementation: planning, execution, and so on. I learned the basics of ReactJS, acquired knowledge in using Git, and gained experience with Jira as a project management platform. Overall, I laid the foundations of my frontend knowledge during this period.

#### Sonrisa Informatikai KFT.

Sep. 2021 – Present Budapest, Hungary

Software Engineer

- > Full stack software engineer mostly working with ReactJS, NodeJS, Typescript and Spring Boot.
- > Building full SPAs with React and REST APIs with NodeJS/Spring Boot.
- > I have learned what it's like to work within a larger team. Initially, I further developed my frontend skills, and over time, I began working on the backend as well, thus becoming a full-stack developer. As time passed, I continued to grow, and eventually, I was entrusted with smaller projects where I supervised the work of 1-2 junior developers.
- > Getting familiar with code reviews, CI/CD, scrum/kanban methodologies, improving my english and my overall software engineer knowledge base.



#### johnhair.ro - Shopify webshop

Side project - 2023

- > Webshop created and hosted by Shopify
- > Responsive design, payment gateway setup, improved SEO

#### oilspower.ro - webshop

Side project - 2022

- > Webshop build from scratch (with CMS functionalities) for purchasing essential oil products.
- > Responsive design
- > Hosted on Render with CI/CD.

### Sapifeedback

Bachelor thesis project - 2021

> Web application for giving, collecting, analizing anonymous feedbacks.

### Certificates

**Cambridge English Certificate** B2 First

**DataCamp Certificate** Supervised Learning with scikit-learn

**DataCamp Certificate** Unsupervised Learning in Python

DataCamp Certificate Cleaning Data in Python

# **¤**<sup>a</sup> Skills

Languages JavaScript, TypeScript, Python, Java, SQL, Cypher, GraphQL

Web Development React, Node.js, Spring Boot, ExpressJS, NestJS, MUI (Material-UI), Redux toolkit

Database and Data Management Firebase, MongoDB, Neo4j, Elasticsearch, Liquibase, Postgres, MySQL

Version Control and Development Tools Git, Docker, Grafana, Postman, SourceTree, ngrok, VSCode, IntelliJ

**Cloud Services** AWS (just the basics), Render, Heroku, Netlify, Github Pages

Languages Hungarian - mother tongue, English - B2, Romanian - B1