SVIT SPINDLER

FULL-STACK SOFTWARE ENGINEER

CONTACT

040 741 142

svit.spindler@gmail.com

github.com/spin311

linkedin.com/in/svit-spindler-591a7a28b

svitspindler.com

Ljubljana

SKILLS

Java, Spring Boot, Kotlin

JavaScript, TypeScript

PostgreSQL, MySQL, PL/SQL

React, Next.js, Angular, Ember.js

Go, Flutter

Playwright, Cypress

EDUCATION

Gymnasium Vič
2016 – 2020

Faculty of Computer Science and Informatics, University of Ljubljana
2020 – 2024: Bachelor's degree

LANGUAGES

Slovene

English

ABOUT ME

Full-stack software engineer in Ljubljana. I work mostly with Java and Spring Boot on the backend and TypeScript with React or Next.js on the frontend, and I like owning a product end to end, from the data model to deployment. In my own time I build and run a grocery price comparison site and three open-source browser extensions with 40,000+ users.

EXPERIENCE

Full-Stack Developer
Opti Solutions — 2026 – present

- Web applications, CRMs and AI solutions for clients
- Integrations with third-party APIs, automated outreach and document processing
- Server infrastructure, Docker, CI/CD and monitoring

Backend Developer
Sportradar — 2025 – 2026

- Planning and implementing using Java, Kotlin, MySQL
- Test driven development with unit tests
- QA, code reviews, K9s
- Integration with AWS (S3, Terraform, SNS/SQS)

Full-Stack Developer
Nightwatch & Formaviva — 2024 – 2025

- Responsible for frontend on Formaviva project
- CI/CD pipeline, docker and backend
- Improved testing & QA

Full-Stack Developer
Ixtlan — 2023 – 2024

- Development of software solutions using TypeScript, Angular, Java, PL/SQL, containerisation
- Design and development of applications and microservices
- Development of systems on top of Oracle databases
- Testing programs and components and writing technical documentation
- Writing and maintaining Cypress tests

ACHIEVEMENTS

DragonHack: Best Carbon footprint reduction app
1st place — 05 / 2023

Website GitHub

First place out of 40+ teams with a mobile app for mushroom identification made in Kotlin.

EESTech Challenge: Mobile App Development - Gamification
2nd place — 04 / 2023

GitHub

With a team of classmates, second out of 16 teams with Zdravko, a Kotlin app that promotes blood donation.

SVIT SPINDLER

FULL-STACK SOFTWARE ENGINEER

TOOLS

Git

Linux

Shell (bash, zsh)

AWS, Docker, K9s

GitHub Actions, CI/CD

REFERENCES

Head of Engineering: Sportradar

PROJECTS

Digitalna Košarica

Spring Boot, PostgreSQL/TimescaleDB, Next.js, Docker, GitHub Actions 2025 – present

digitalna-kosarica.si

Price comparison for Slovenian grocery stores, built with a friend. It tracks 61,000+ products from 6 chains daily, matches them across stores by barcode and keeps their price history. About 500 visits a day.

Free Game Claimer

TypeScript, React, WXT (Manifest V3), Vitest, Playwright 2025 – present

svitspindler.com/free-game-claimer GitHub

Open-source browser extension that claims free games from the Epic Games Store, Steam, GOG, IndieGala and Prime Gaming on a schedule. 6,000+ Chrome users, rated 4.8 from 78 reviews, also on Firefox, in 7 languages.

Search Automatic Rewards

TypeScript, Flutter 06 / 2025

Website GitHub

Browser extension and mobile application for automatically earning daily Microsoft Rewards points. The extension received Google's Featured badge for following best practices. It has over 30,000 users, while the mobile application has over 10,000. The project has gained more than 680 stars and 20 forks on GitHub.

Prolific Studies Notifier

Website GitHub

Open-source browser extension that notifies Prolific participants of new studies. 7,000 Chrome users.

Portfolio

React, Golang 10 / 2024

Website GitHub

A personal portfolio website to showcase projects and experiences. It sends email messages via the server and updates project information automatically. Written in React and Golang, deployed on Railway with a CI/CD pipeline and generated OpenAPI documentation.

Gobar

Kotlin, SQLite 05 / 2023

Website GitHub

A mobile app that identifies mushrooms with a pre-trained AI model, stores your collection and shares the location of your mushrooms. It won the "Best Carbon footprint reduction app" competition. We also made a simple website where the app can be downloaded.