



Jan Tovornik

CONTACT

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ABOUT MYSELF

Detail-oriented Integrations Engineer with a methodical approach to problem-solving, delivering reliable and well-structured solutions. Recognized for strong mentorship skills, knowledge sharing, and a collaborative, calm demeanor that fosters team growth. Highly reliable with proven ownership of development and maintenance tasks, and eager to continuously expand technical expertise.

WORK EXPERIENCE

Databox Ptuj, Slovenia

Backend (Integrations) Engineer

10/2019 – Current

Built and maintained over 100 integrations, working on everything from API authentication and rate limits to data transformations and adapting to ongoing API changes.

Wrote clean, well-structured code by taking a careful, methodical approach and making sure solutions were reliable and easy for others to build on.

Helped new teammates get up to speed by mentoring, sharing context, and documenting processes in a clear, step-by-step way.

Took responsibility for both development and day-to-day maintenance, often jumping in to troubleshoot urgent issues and support the team whenever needed.

Faculty of Electrical Engineering and Computer Science Maribor, Slovenia

Full-stack developer

05/2018 – 09/2019

Worked as a Full-Stack Developer at IGEA d.o.o., contributing to the development and management of Serbia's Geographic Information Systems (GIS).

Ad Systems Marezige, Slovenia

Android developer

08/2017 – 07/2018

Developed an Android application that overlays ads on top of the display, primarily designed for TV use.

PERSONAL PROJECTS

03/2025 – CURRENT

Eventaizer

Developing a mobile app to organize and manage recurring events, particularly for sports clubs, streamlining the scheduling of daily and weekly activities such as practices and matches.

01/2024 – CURRENT

Inventory Synchronization System

Collaborating in a team of three to develop a system that synchronizes online stores with a single shared inventory, ensuring consistency across all sales channels and efficient internal management.

04/2023 – 03/2025

Car Trip Logger

Developed an Android app to track car trips and a web app to monitor them and generate reports based on recorded data.

01/2021 – 01/2023

Web scraping

Developed an automated system to monitor and track new entries, price changes, and deals on items such as smartphones and real estate. Primarily

used for personal projects, with additional applications delivered to clients on Fiverr.

EDUCATION AND TRAINING

2017 – 2020 Maribor, Slovenia

Master's degree Faculty of Electrical Engineering and Computer Science

Field of study Computer science and information technology

2014 – 2017 Maribor, Slovenia

Bachelor's degree Faculty of Electrical Engineering and Computer Science

Field of study Computer science and information technology

2010 – 2014 Ptuj, Slovenia

High School Graduate School of Electrical Engineering and Computing

Field of study Computer science

SKILLS

TECHNICAL SKILLS

TypeScript | Node.js | PHP | C# | Java | PostgreSQL | Redis | REST APIs | Swagger | Postman | Docker | RabbitMQ | Kibana | Grafana | Sentry | Git

ANALYTICAL & PROBLEM-SOLVING

Troubleshooting | Organisation | Accountability | Responsibility

COLLABORATION & SOFT SKILLS

Teamwork | Mentorship | Communication

EMERGING TECHNOLOGIES

AI

LANGUAGE SKILLS

MOTHER TONGUE(S): Slovenian

Other language(s):

English

Listening C1

Spoken production B1

Reading C1

Spoken interaction B2

Writing B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user