



## Filip Ivanušec

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### WORK EXPERIENCE

#### **Enseso d.o.o**

**City:** Bjelovar | **Country:** Croatia

[ 16/08/2025 – Current ]

#### **Frontend developer**

I am responsible for the development and ongoing maintenance of a platform focused on creating and managing Digital Product Passports (DPPs) across multiple products and industries.

Worked with Next.js, React, TanStack Query, Zod, and React Hook Form, using TypeScript.

#### **Tria d.o.o**

**City:** Čakovec | **Country:** Croatia

[ 18/08/2022 – 30/04/2025 ]

#### **Software developers**

Developed and maintained an e-commerce application for 6 months, collaborating closely with e-commerce customers to ensure a seamless user experience and address their specific needs.

Transitioned to focus on internal tooling, spearheading the development of a new backend framework to streamline and standardize the architecture for future projects.

Worked with a variety of technologies, primarily using JavaScript and TypeScript, to build robust, scalable applications and internal tools.

Contributed to improving internal processes and enhancing development efficiency through custom solutions.

Developed a video learning platform with focus on video transcoding and showing on Frontend

#### **Studentski Centar Rijeka**

**City:** Rijeka | **Country:** Croatia

[ 05/12/2021 – 06/01/2022 ]

#### **Programmer, Maintainer**

- Developed simple app to store all devices user manuals and display them on frontend
- Developed and maintained new info board
- Maintained existing infrastructure

This job was student job

### EDUCATION AND TRAINING

[ 2011 – 2016 ]

#### **Elektrotehničar**

**Tehnička škola, Bjelovar**

**City:** Bjelovar | **Country:** Croatia

[ 2017 – 27/09/2022 ]

#### **Stručni studij Telematike**

***Veleučilište u Rijeci***

**Address:** 51000, Rijeka, Croatia |

## LANGUAGE SKILLS

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**Mother tongue(s):** Hrvatski

**Other language(s):**

**English**

**LISTENING C2 READING C2 WRITING C2**

**SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2**

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