

IVANA TOMIĆ

SOFTWARE DEVELOPER

Final year student of computer science and automation at the Faculty of Technical Sciences and software developer currently seeking for new challenges and opportunities. I am open and highly-motivated to learn and work in other programming languages and technologies in order to gain more of work experience and expand knowledge in the field of software engineering and web development.

CONTACT

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• Novi Sad, Serbia

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in www.linkedin.com/in/ivana-tomicc

EDUCATION

2011 - 2015

Gymnasium Jovan Jovanović Zmaj

High School Diploma - Science and Mathematics

2015 - Present

Faculty of Technical Sciences, **University of Novi Sad**

Applied Computer Science and Informatics - Software Engineering

LANGUAGE

Serbian (native)

English

RELEVANT WORK EXPERIENCE

June 2021 - January 2023 O Software Developer

Kolosek

- · Full-Stack programming in Ruby on Rails
- Writing RSpec and Cucumber tests
- Working on software development
- Implementation of new functionalities and improvement of existing ones
- · Analyzing software performance and taking corrective action
- Suggesting and implementing solutions for problem situations

SKILLS

Interpersonal

- · Verbal and written communication
- Ability to work in a team
- · Flexibility and adaptability
- · Open-mindedness and problem solving skills

Technical

- Ruby on Rails
- HTML, CSS, Tailwind CSS
- JavaScript, Typescript
- React + Redux, Redux Toolkit
- Java, Spring Boot
- jQuery + AJAX
- · GitHub, Gitlab
- MySQL, PostgreSQL
- REST Services
- Heroku, Jira

PROJECTS

Rent-a-Car

Web application with microservice-based architecture. The front-end part of app is built with Angular web framework and the back-end is done using Java and MySQL database.

ApartmentAir

Web application for apartment booking. It permanently stores data in text files in JSON format. *Front-end*: HTML + CSS, JavaScript, jQuery + AJAX; *Back-end*: JAX-RS REST Java

LambdaPharmacy

Web application that represents a centralized pharmacy information system. Implemented in Java + MySQL + Angular.

Boardspan

Web application that provides data analytics, board governance and recruiting services to any board that wants to be more effective and successful.

Technologies used: Ruby/Rails, JavaScript, jQuery + AJAX, PostgreSQL

Puller

Web application used as pull request manager. It allows user to sign in using his personal GitHub account and provides an overview of all GitHub essentials. Technologies used: Ruby/Rails, JavaScript, jQuery + AJAX, PostgreSQL