

Boris Blagojević

Software Engineer



PERSONAL INFORMATION

Born on 22th September 1995

Born in Banja Luka BiH

Citizen of BiH

Currently residing in Banja Luka

boris.blagojevicc@hotmail.com

EDUCATION

Electro technical high school Nikola Tesla, Banja Luka
Telecommunication technician

SEPTEMBER 2010 - MAJ 2014

Faculty of information technologies Pan-European University Apeiron, Banja Luka

Bachelor of Engineering in Computing and Informatics

SEPTEMBER 2017 - MAY 2023

EXPERIENCE

Internship IT Technician

Teleklik d.o.o. June 2018 – August 2018 Banja Luka BiH

During my internship as an IT Technician, I gained hands-on experience in configuring and troubleshooting computer networks, working with Cisco and MikroTik equipment to ensure seamless connectivity and optimal network performance.

Software Engineer

DEVELABS d.o.o (Jedox A.G.) August 2022 – Banja Luka BiH

Developing and enhancing features on the [JEDOX platform](#), an integrated enterprise performance management and business intelligence solution, empowering organizations to streamline planning, analytics, and reporting processes for improved decision-making.

WEB PAGE

www.borisblagojevic.me

GITHUB

www.github.com/Blagoja95

LINKEDIN

www.linkedin.com/in/boris-b-lagojevic/

SKILLS

HTML, CSS, SASS, JavaScript, ReactJS, TailwindCSS, PHP, Java, Jakarta / Javax EE, Spring, Tomcat, MySQL, PostgreSQL, Mocha, Jest, JUnit, TestNG, Istanbul, Docker, Docker Compose, Git

LANGUAGES

SERBIAN – native

ENGLISH – Full proficiency

GERMAN – Elementary proficiency

DRIVING LICENSE

A1, A, B1, B and C1 categories

KEY PERSONAL PROJECTS

Job posting web app:

made with ReactJS, TailwindCSS and JAVA EE. Running back-end on Tomcat and storing data using MySQL RDBMS and administering it using phpMyAdmin. All parts containerized using Docker together with docker compose tool to handle all images, containers and other configurations.

Repository: <https://github.com/Blagoja95/job-board-web-app#readme>

Recipe web app:

allows its user to search over a million of different recipes. Add new recipes, filter recipes by keyword like ingredient or find specific recipe with a search bar. Users also have the option of creating their own recipe. This application is made with MVC design pattern.

Live site: www.recipe-app-demo-bb.netlify.app/

Automatic watering system for garden:

irrigation system that opens the valve and discharges water at a predetermined time. The first version of this system was made in 2020 and the upgraded version is still used today. Project made on Arduino platform together with other components, written in C++.

Repository:

<https://github.com/Blagoja95/automatic-garden-watering-system-arduino>

You can see my other projects on www.github.com/Blagoja95