


Mario Kovač

Software developer

+385 95 501 7747 

mkovac25122512@gmail.com 

linkedin.com/in/mario-kova%C4%8D-4b9462242/ 

github.com/mkovac00 

EDUCATION

Bachelor's degree in Computer Science

October 2019 - September 2022

Faculty of Electrical Engineering, Mechanical Engineering
and Naval Architecture

Achieved graduation with esteemed recognition from the dean as
the top-performing student in my major

PERSONAL WEBSITE • prismatic-meerkat-cc0206.netlify.app

In my current role, I focus on backend technologies, while in my free time, I dive into frontend development to broaden my skills. My goal is to build expertise across a wide range of programming disciplines and continually expand my knowledge in software development.

WORK EXPERIENCE

Software Developer | Ericsson Nikola Tesla

September 2022 - current

- Working in cloud-native 5G Virtual Network Functions rooted in the Service-Based Architecture for 5G.
- The primary focus is on creating containerized microservices using Java and Spring Boot. The role also involves integrating various components such as Apache Zookeeper and Kafka.
- Actively participating in all phases of the product lifecycle, from research and design, to implementation and thorough testing, both manual and automatic.
- Designed and developed a custom testing framework for a microservice responsible for generating and deploying Kubernetes resources.

Summer Bootcamp | Ericsson Nikola Tesla

April 2022 - August 2022

- Learned about Linux systems, the microservice architecture and cloud based systems at the theoretical part of the Bootcamp.
- Built a chat application consisting of three microservices using above mentioned technologies and Java with Spring Boot in the practical part of the Bootcamp.

SKILLS

- TypeScript, JavaScript, Java
- HTML5, CSS, SCSS, React, Spring Boot
- Docker, Kubernetes, Linux
- Git, JIRA

LANGUAGES

- Croatian, native or bilingual proficiency
- English, full professional proficiency

INTERESTS

- Gaming, reading, movies, board games, football