



KRISTIЈAN BUJAK

SOFTWARE DEVELOPER

Profile

Recently graduated software developer with Bachelor's degree and no working experience. Finding myself most comfortable with React (Hooks) library and Java Spring Boot framework for software development in the last year. Seeking my first job or an internship opportunity where I'd like to expend my knowledge and be of use to the company. Willing to learn new technologies or to improve some that I'm already familiar with.

Competencies: persistent, dedicated, curious, team player, responsible, honest.

Visit my portfolio website:

<https://bujakkristijan.github.io/portfolio/>

Projects:

Food ordering application - Bachelor project as a student

The main purpose of the application is to allow the user to view the offer and order food from the restaurant. User can track status of the order which employee can change. User adds items to the cart (Redux store), then makes final order. There are 3 user roles with different capabilities (admin, user and employee).

Technologies: React Hooks, Axios, Redux toolkit, Java Spring Boot, REST, Spring Security with JWT, Hibernate, MySQL.

<https://github.com/bujakkristijan/food-ordering-app>

Portfolio application:

Responsive frontend application that I deployed on Github pages. You can download my CV, find out more about me and my projects or send me an email via contact form. Focus is on styling in CSS and making it responsive for mobile screen sizes. Project is implemented using React (Hooks)/JavaScript and EmailJS library.

<https://github.com/bujakkristijan/portfolio>

Cinema application - currently developing in my free time

Still not implemented all from the specification yet.

Responsive application that should allow users to see info about movie projections by selected day. Registered users should be able to reserve a ticket by selecting available seat in the hall where the movie projection is being shown.

<https://github.com/bujakkristijan/cinema-react-java-spring-boot>

Topics application:

Entry task for junior position in one company. Loading topics from JSON file then manipulating topic font size and color depending on topic metadata. Project is implemented using React (Hooks)/JavaScript and Bootstrap library.

<https://github.com/bujakkristijan/challenge>.

Other projects:

<https://github.com/bujakkristijan?tab=repositories>

Frontend development

- ✓ **React (Hooks), JavaScript ES6, Redux toolkit**
- ✓ **Angular, TypeScript**
- ✓ **HTML, CSS, Bootstrap**

Backend development

- ✓ **Java Spring Boot, Spring Security with JSON web token, REST API, Hibernate**
- ✓ **MySQL**

Version control system

- ✓ **Git, Bitbucket, SourceTree**

Interests

- ♥ Coding, Chess, Music, Movies, Formula 1, Tennis, Basketball, Football

Contact

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- 🌐 <https://github.com/bujakkristijan>
- 📅 Date of birth: 04.11.1996

Language

- ✓ Serbian - native
- ✓ English - intermediate

Experience

● Student internship

Simple Task LLC | 2022 / April

Remote software developer with two teammates

We developed food ordering application from scratch using Java Spring Boot and Angular frameworks. Application sends an email with a link to all employees every day, that allows them to view daily offer and order food from the restaurant. Every day there is randomly chosen user that should collect money from others and track who payed for it. I did frontend application in Angular and few tasks related to backend application in Java Spring Boot, such as Spring Security with JSON web token, creating database and entity relations using Hibernate, implementing some REST API endpoints. We had our repository on Bitbucket and used SourceTree tool for git manipulation. Every feature was pushed to its own branch, then we merged it into develop branch when everything worked fine.

Bitbucket repository:

<https://bitbucket.org/gajinjovan/meal-order-fe/src/develop/>

<https://bitbucket.org/gajinjovan/meal-order-be/src/develop/>

Education

● Bachelor of Software and Information Technologies

| 2015 - 2022

Faculty of Technical Sciences, University of Novi Sad

● Electrical and Computer Engineer

| 2011 - 2015

Technical high school, Kikinda