Branko Milovanovic
FULL STACK SOFTWARE DEVELOPER
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Technical Skills

- **Languages:** JavaScript, TypeScript, HTML/CSS, PHP, C#, Java, Python, SQL, NoSQL
- **Developer Tools:** VS Code, Visual Studio, Android Studio, IntelliJ, Postman
- **Technologies/Frameworks:** React, React-Native, Angular, SASS, Node.JS, .NET, Symfony, Spring, Docker, DBMS
- **Project Management:** AGILE, SCRUM, JIRA, BitBucket, GitHub, GitLab, Figma

Experience

Lilly021   **Nov 2022 - Present**
Full Stack Software Developer   *Novi Sad, Serbia*

- **Intern (Nov 2022 – Dec 2022):**
  - Completed a 4-week internship with a strong focus on learning ReactJS and PHP Symfony.
  - The initial 2 weeks involved intensive learning through Udemy courses under the mentorship of an experienced developer, with a specific emphasis on REST API development.
  - The remaining 2 weeks were dedicated to actively contributing to the development of the internal web application.
  - After successfully completing the internship, I continued working on the internal web application and subsequently started working with clients.

- **Professional career (Dec 2022 – Present):**
  - Developing RESTful API services and connecting with frontend, writing efficient and optimized SQL queries.
  - Implementing UI/UX design, pixel-perfect, and creating responsive designs using HTML/SCSS.
  - Implementing third-party applications such as Stripe, CKEditor, Yoti, etc.
  - Developing mobile applications using React Native, testing and optimization.

Projects – View all my projects on GitHub

- **React Symfony App** | *ReactJS, HTML/CSS, SASS, PHP Symfony, MySQL*
  - Developed a full stack web application using ReactJS with SASS for the frontend and PHP Symfony with MySQL for backend.
  - Implemented basic login and registration system functionality with JWT token and role management.
- **Learning Management System** | *Angular, HTML/CSS, Java Spring-Boot, MySQL*
  - Developed a full stack web application using Angular for the frontend and Java Spring-Boot with MySQL for backend.
  - Implemented full CRUD functionality, JWT authentication and role management.
  - Implemented MySQL to store data, showcasing proficiency in SQL and database management.
- **Airline ticket reservation** | *Java, Android studio*
  - Android application for booking plane tickets with many features, featuring a NoSQL database for data storage.
  - It includes an admin management system for control users and flights (CRUD).
  - Implemented CRUD functionality, user profile management and utilized OOP principles and MVC.

Education

Singidunum University   **Oct. 2019 – Oct. 2023**
Bachelor of Software Engineering   *Novi Sad, Serbia*

Languages

Serbian, English