Kerim Šabić

IT Student at International Burch University

Personal details

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Programming Languages

- ■ Java
- ■ TypeScript
- ■ JavaScript
- ■ Kotlin
- ■ HTML
- ■ CSS
- ■ PHP

Frameworks

- ■ React
- ■ Java Spring Boot
- ■ FlightPHP

Summary

Enthusiastic and dedicated third-year student at the International Burch University, pursuing a degree in Information Technology. A passionate programmer with particular affinity for JAVA and keen interest in backend development. Eager to contribute my skills and knowledge to dynamic projects while continuously expanding my understanding of cutting-edge technologies.
Feel free to visit my website: https://kerimsabic-portfolio.netlify.app/

Education

Bachelor of Information Technology   **Oct 2021 - Present**
International Burch University, Sarajevo

High school   **Sep 2017 - Jun 2021**
Gymnasium "Dr.Mustafa Kamarić", Gračanica

Projects

Portfolio Website   **2024**
My portfolio website build with **React**
Hosted: https://kerimsabic-portfolio.netlify.app/

Gym management- admin dashboard   **2024**
Gym management web application built with **React**, **Java Spring Boot**, **TypeScript** and **MongoDB**.
Backend: https://github.com/kerimsabic/gym-management.git
GitHub: https://github.com/kerimsabic/gym-AdminDashboard.git
Hosted: https://gym-admindashboard.pages.dev/

Gym management - user website   **2024**
Gym management web application built with **React**, **Java Spring Boot**, **TypeScript** and **MongoDB**.
GitHub: https://github.com/kerimsabic/GymVersion2.git
Hosted: https://gymversion2.pages.dev/

Mobile results app   **2023**
Mobile results app developed with **Kotlin** using **Jatpack Compose**
GitHub: https://github.com/kerimsabic/MobileEuro2024app.git

E-commerc car website   **2023**
Frontend webiste with **React**
GitHub: https://github.com/kerimsabic/car_dealer-car_me.git
Hosted: https://carmedealer.netlify.app

Currently, I'm actively working on a team project called the Gradyng System, where we're utilizing **FlightPHP** and **React** to develop a cutting-edge application.

I'm further dedicated to continuous learning and advancement, particularly in the domain of **DevOps Engineering within the AWS Cloud**.

Databases

- MySQL

- MongoDB

Languages

English

Courses

Web Engineering	**2024**

Web Engineering course for developing full stack web application using React and Typescript for the frontend and Java Spring Boot for the backend.

Database Systems	**2024**

Advanced concepts of SQL
Introduction to the NoSQL with MongoDB, aggregation pipeline

Software Verification Validation and Testing	**2024**

Learning the principles of Software Verification Validation and Testing. Writing tests in Selenium and JUnit

Mobile Programming	**2023**

Mobile Programming course with Kotlin and Jatpack Compose.
Throughout this course I was developing the football results mobile app.

Data Structures and Algorithms	**2023**

Data Structures and Algorithms with Java

Human Computer Interaction	**2023**

Principles of UI and UX. Working with Figma, HTML, CSS, JS

Object Oriented Programming	**2023**

Principles of Object Oriented Programming with Java

Qualities

- Adaptive

- Fast Learning

- Hard-working

- Dedicated