

Kerim Šabić

IT Student at International Burch
University

Personal details



Kerim Šabić



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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
International Burch University, Sarajevo

Oct 2021 - Present

High school
Gymnasium "Dr.Mustafa Kamarić", Gračanica

Sep 2017 - Jun 2021

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-commerce car website

2023

Frontend webiste with **React**

GitHub: https://github.com/kerimsabic/car_dealer-car_me.git

Hosted: <https://carmedealer.netlify.app/home>

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 Web Engineering course for developing full stack web application using React and Typescript for the frontend and Java Spring Boot for the backend.	2024
Database Systems Advanced concepts of SQL Introduction to the NoSQL with MongoDB, aggregation pipeline	2024
Software Verification Validation and Testing Learning the principles of Software Verification Validation and Testing. Writing tests in Selenium and JUnit	2024
Mobile Programming Mobile Programming course with Kotlin and Jatpack Compose. Throughout this course I was developing the football results mobile app.	2023
Data Structures and Algorithms Data Structures and Algorithms with Java	2023
Human Computer Interaction Principles of UI and UX. Working with Figma, HTML, CSS, JS	2023
Object Oriented Programming Principles of Object Oriented Programming with Java	2023

Qualities

- Adaptive
- Fast Learning
- Hard-working
- Dedicated