

Kais Al Husrom

Software Engineer

kais.al.husrom@gmail.com • +905372957830

<https://www.linkedin.com/in/kais-al-husrom-943b48233> • <https://github.com/KaisAlHusrom>

Summary

As a Software Engineer with over three years of experience in software development, I specialize in front-end and back-end technologies. My proficiency in React.js has enabled me to complete three major projects, including a sophisticated web builder and E-commerce web project. Additionally, with extensive experience in Laravel and expertise in database management, I have consistently delivered high-quality solutions.

Skills

Laravel • PHP • SQL Databases • React • JavaScript • Git • OOP (Object-Oriented Programming) • MySQL

Work Experience

Software Engineering Internship

Jul 2023 – Sep 2023 • 2 mos

Interprobe Intelligence and Analytics • Internship

Remote

Technologies: Java • Spring Boot • React • RESTful API • Go (Golang)

During my internship, my primary tasks included:

- Assisting in the development of the front-end of the service.
- Creating a Spring Boot backend application from scratch.
- Constructing a chat app using React.js and Spring Boot technologies.

Projects

Cliser - Customizable Website Builder

Nov 2023 – present

3 coworkers

Technologies: React • Laravel • MySQL • Material-UI • RESTful API

CLISER is an advanced website builder designed to provide full control over web page styling and content, solving the need for an intuitive and flexible web design tool. Created to empower users with both default and custom templates, it ensures professional, responsive designs across all devices. The project was developed to meet the demands of clients seeking a user-friendly yet powerful web development platform.

Chat App

Jul 2023 – Sep 2023 • 2 mos

Technologies: React • Spring Boot • PostgreSQL • WebSocket • RESTful API

This conversational app was created to address the need for secure and user-friendly online communication. Built with React and Java Spring Boot, it features advanced security with JWT Authentication, a comprehensive notification system, and organized chat functionality with timestamps. The project was developed to provide users with a reliable and efficient platform for maintaining their social connections.

Education

Bachelor's degree: Software Engineering

Sep 2019 – Jan 2025 • 5 yrs 4 mos

Kirklareli Üniversitesi

Kirklareli, Turkey

Languages

Arabic (Native or bilingual proficiency)

Turkish (Professional working proficiency)

English (Full professional proficiency)