



MUHAMMED EREN DIBEK

FULL STACK DEVELOPER

2+ years of expertise as a results-driven Full Stack Java Developer in Java, React, Next, Spring Boot and related technologies. Proven track record in delivering high-quality solutions for Student Management System projects. Experienced in SQL, NoSQL, JPA/Hibernate, Rest API, HTML, CSS, Bootstrap, JavaScript, SASS, React, Next, Docker, AWS, Microservices and Unit Testing. Experienced in Agile methodologies such as Scrum and Kanban and Jira project tool management. I have high communication skills, obtaining quality results, strong problem solving, critical thinking and efficient time management skills.

CONTACT

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EDUCATION

- 2023 - 2024
Full Stack Java Developer
Techpro Education
- 2020 - 2022
Associate Degree - Computer Programming / Programmer
Istanbul Gelisim University

SKILLS

- | Backend | Frontend |
|--------------------|--------------|
| • Java | • HTML |
| • SQL | • CSS |
| • NoSQL | • Bootstrap |
| • JPA/Hibernate | • Javascript |
| • Spring Framework | • Sass |
| • Rest API | • React |
| • Microservice | • Next |
| • Unit Test | |
- | DevOps | Project Management |
|----------|--------------------|
| • AWS | • Agile |
| • Docker | • Jira |
- Version Control System**
- Git - Github

LANGUAGE

- English (Intermediate)
- Turkish (Native)

EXPERIENCE

- STUDENT MANAGEMENT SYSTEM** Oct 2023 - Mar 2024
UNITED STATES | REMOTE | INTERN
FULL STACK DEVELOPER
 - The developed of Student Management System, providing administrative workflows within educational institutions. Leveraging my proficiency in Java, PostgreSQL, Spring Framework, Spring Security, JWT, Open API, AOP, Project Lombok, Maven, and Postman API, I engineered a resilient backend solution tailored to diverse academic roles. The frontend component was meticulously crafted using Html, Css, Javascript, Sass, React, Next ensuring a seamless user experience in alignment with the project's overarching objectives.

PROJECTS

- BASIC CAR SERVICE WITH MICROSERVICE** Nov 2023
TURKEY
BACKEND DEVELOPER
 - This project aims to streamline CRUD operations for managing car information, emphasizing scalability and reliability. Leveraging Java, Spring Framework, MongoDB, H2, Spring Cloud, Netflix OSS, Cloud-Native Architecture, Project Lombok, and Maven, it establishes a robust microservices architecture.
- LIBRARY MANAGEMENT SYSTEM** Oct 2023
TURKEY
BACKEND DEVELOPER
 - A Java-based Library Management System, incorporating PostgreSQL, Spring Framework, Project Lombok, Maven, and Postman API for efficient CRUD operations in teacher and book management.
- COURSE MANAGEMENT SYSTEM** Oct 2023
TURKEY
BACKEND DEVELOPER
 - Comprehensive CRUD operations on course information.
 - Developed using Java, Spring MVC, Hibernate, and PostgreSQL.
- STUDENT MANAGEMENT SYSTEM** Sep - Oct 2023
TURKEY
BACKEND DEVELOPER
 - Comprehensive CRUD operations on student information.
 - Developed using Java, Spring MVC, Hibernate, and PostgreSQL.