Personal Info

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Şehitkamil, Gaziantep

Mobile
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fatihylmz27@icloud.com

GitHub | LinkedIn

Education

Workintech, *Full Stack Development Program (6 months - 960 hours - 78 projects)* 2023 - 2024

Gaziantep University, *Electrical and Electronics Engineering*
2018 - 2023

Languages

Turkish, *Native*
English, *Upper Intermediate*
Italian, *Beginner*

Certificates

Front End Development, Workintech, 12.2023
Full Stack Development, Workintech, 03.2024
Italian A2 Certificate, Gasmek, 01.2023

References

Faruk Mumbuçoğlu
Energy Systems Chief- Eruslu Global
0553 462 0353

Mehmet Fatih Yılmaz

Full Stack Developer | Software Engineer

I am an aspiring full-stack developer with a growth mindset to acquire new skills and continuously develop myself with new challenges. After graduating as an electrical and electronics engineer, I decided to improve myself in the software industry. Because of that, I started a software bootcamp named Workintech Full-Stack Developer Program. In this program, I added many skills to myself in the software industry with over 75 projects.

SKILLS

Front End: Javascript, React.js, Hooks, Context API, Redux, Axios, Yup, Jest, Cypress, HTML, CSS, Tailwind Css, BootStrap.

Back End: Java, OOP, Data Structures, Design Patterns, Maven, Spring Core, Spring Boot, Spring Data JPA, Spring Security, SQL, PostgreSQL, JUnit, Git

Additional: Algorithms, Debugging, Deployment, Problem Solving, Figma, Teamwork, Crisis Management.

SOFTWARE PROJECTS

E-Commerce, *Full Stack Developer* - React | Java   **GitHub | Website**

- A web application built using React that leverages Redux for state management
- A responsive design created using Tailwind Css.

E-Commerce Backend,   *Java* | SpringBoot|PostgreSQL   **GitHub**

- The backend of my E-commerce project using Java, Spring Boot and PostgreSQL
- In this project, I stored addresses, card information, user roles, products, and product categories in the database.

Library Application,   Java | SpringBoot|PostgreSQL   **GitHub**

- I developed a library system using Java, Spring Boot, and PostgreSQL.
- Users can add books, borrow books, purchase books, return books, and filter books by genre or author.

Gratitude Journal,   JavaScript | React   **GitHub | Website**

- I developed a gratitude journal project where we can make API requests using redux-thunk and preserve added entries using localStorage.
- The user interface was built with React.

EXPERIENCE

Intern Engineer- *Electrical and Electronics Engineer*   03/2023-06/2023

- Installation, maintenance and monitoring of solar energy systems.
- Maintenance and monitoring of hermetic and dry type transformers.