



# MESUD AYDIN

## Software Developer

React | JavaScript | Java | Springboot

### Personal Info

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[Github](#) [LinkedIn](#)

### Education

#### Bachelor Degree

Erciyes Universty  
Electrical and Electronics Engineering |  
2020

#### Workintech

Full Stack Web Development  
Program  
Live - 6 months - 960 hours - 78  
projects  
2023

### Expertise

Front End Devolpment  
UI , UX Design

### Languages

English B2  
Turkish ( Native )

### ABOUT ME

As an electronics engineer, I have always been very interested in the software world for this reason, I decided to become a software developer and took a 6-month full - stack bootcamp training. I hope that I can further develop this experience under teamwork in real and challenging projects in the sector and achieve excellence. If you are looking for a member of your team, I am here.

### SKILLS

**Front End :** Javascript, React.js, Hooks, Context API, Redux, Axios, Yup, Cypress, HTML, CSS, Tailwindcss , Jest , Figma

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

**Additional :** Algorithms, Debugging, Deployment, Problem Solving

### PROJECTS

- A web application has been developed that pulls film data from an API, creates detailed pages for each film, and allows users to add selected films to their favorite list. [ React , Axios , Router , Props ] [Github](#)
- In this pizza project, upon the user accurately filling out the order form, a redirection process to the confirmation page is implemented upon clicking the "Place Order" button. [ React , Axios , Yup ] [Github](#)
- In this project, the resume was turned into an interactive web page. [ React , Context API , LocalStorage, Email.js ] [Github](#)

### WORK EXPERIENCE

August 2022- March 2023  
OTAM A.Ş | Tosb , Kocaeli

#### Test Engineer

In the automotive sector, specific part tests have been conducted. The process involved the formulation of test scenarios, the execution of the testing procedures, and the reporting of results for incoming parts. Throughout this process, the conducted tests generally focused on fatigue, durability, and vibration.