

Eda Nur Mutlu

Computer Engineer Student

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I am currently a fourth-year student in the Computer Engineering department at Marmara University. I can state that I ranked first in terms of grade point average among third-year students in the computer engineering department. I completed my internships as a full-stack developer by realizing a project on React and Spring Boot. I'm committed to ongoing self-improvement and skill enhancement through active project involvement.

🎓 Education

Marmara University, Bachelor's Degree in Computer Engineering

GPA: 3.85 / 4.00

2021 – 2025

Istanbul, Turkey

💼 Professional Experience

Baykar Makina Sanayi ve Ticaret A.Ş., Software Engineer Intern

07/2024 – present

I am continuing with the fall internship after the compulsory summer internship with .Net and React programming languages in Baykar intranet software department.

Istanbul, Turkey

Sigorta Bilgi ve Gözetim Merkezi, Software Engineer Intern

07/2023 – 09/2023

During my internship at Sigorta Bilgi ve Gözetim Merkezi, I developed a web project using Java, Spring Boot, JavaScript, HTML, CSS, and MySQL. My key contributions included optimizing database queries, enhancing backend validation for security, and implementing comprehensive JUnit tests.

Istanbul, Turkey

📁 Projects

TEKNOFEST - Exit Way Assist

Developed within the scope of TEKNOFEST Smart Transportation Competition, EWA (Exit Way Assist) is a mobile-web application that aims to improve the travel experience of individuals using public transportation. The project was a finalist in the 2024 Teknofest competitions.

Calendar Website

A calendar application that helps users effectively manage their events and calendars using JavaScript, React, Tailwind CSS, .Net and MSSQL technologies.

Insurance Management System

Insurance Management System is a web application that fulfils basic insurance functions for vehicle, health and housing insurances. It facilitates customers to list insurance information, get quotes, accept/reject insurance and renew insurance. The project was developed using Java Spring Boot, MySQL, AngularJS, JavaScript, HTML, CSS, SCSS and tested with JUnit tests.

E-Cars - Electric Cars Sales Website

E-Cars is an e-commerce platform for electric vehicles, allowing users to filter by brand, model, price, and year. It offers secure login, personalized suggestions, and uses Next.js, React, Node.js, MongoDB, Sanity, and Stripe for seamless shopping and payments.

🧠 Skills

Java

Spring Boot

C

React

JavaScript

.Net

Python

Git & Github