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 java full-stack developer by realizing a project on Spring Boot and React. 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

202I - 2025Istanbul, Turkey

Awards

2023-2024 Academic Year Highest GPA in Marmara University Computer Engineering Department

➡ Professional Experience

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

It is aimed to complete a compulsory summer internship in Baykar intranet software department with .Net and React programming languages.

07/2024 - present İstanbul, Turkey

Turkish Aerospace, Mentee

Women Who Inspire The Sky Mentorship Program, mentees have the opportunity to have one-on-one mentoring meetings with their mentors during the six-month program. And also, mentees have the opportunity a day-long working experience at Turkish Aerospace.

03/2024 – present Turkey

Sigorta Bilgi ve Gözetim Merkezi, Software Engineer Intern

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.

07/2023 - 09/2023 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 is at the finalist stage and continues within the scope of 2024 Teknofest competitions.

Insurance Management System

Java/Spring Boot/Javascript/AngularJS/HTML/CSS/JUnit Tests/MySQL

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.



 Java
 Spring Boot
 C
 React
 JavaScript
 Net
 Python
 Git & Github

⊗ Social Activities

Marmara Softpath Club, Member Board Of Directors

I held the position of Cyber Security department head.

2021 - 2022