SILA ÖZTÜRK

COMPUTER ENGINEERING STUDENT

CONTACT

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EDUCATION

İstanbul Rumeli Üniversitesi
Computer Engineering 3rd-Year
GNO: 3.59 / 4.00

Artificial Intelligence and Technology Academy
Artificial Intelligence Department
December 2025 - August 2026

SKILLS

- Java Swing
- React - Next.js
- Node.js
- Java Script
- TypeScript
- HTML
- CSS
- Tailwind CSS
- MySQL
- English (Intermediate)

PROFILE

I am a Computer Engineering student developing user-focused projects using Java, JavaScript, Node.js, React, Next.js, and Tailwind CSS. I combine my detail-oriented and disciplined work approach with the training I am currently receiving at the Artificial Intelligence Academy to build smarter solutions. I am passionate about learning new technologies and creating value-driven software.

WORK EXPERIENCE

Software Developer Intern   JUNE 2025 – JULY 2025

Beylikdüzü Belediyesi

- I developed web applications using React, Next.js, Tailwind CSS, and TypeScript; gained hands-on experience in API integration, database operations, and user authentication processes.
- I actively participated in responsive design, clean code practices, debugging, and deployment (Vercel) processes, applying modern software development methodologies in practice.

Project Management Intern   January 2025 – February 2025

Sca Social

- During my Project Management internship, I received training in AI, data science, IT law, and management.
- At the end of the internship, I developed five projects, strengthening my strategic planning, teamwork, and problem-solving skills.

PROJECTS

- **Theater Ticket Sales System (Java Swing):** A desktop application featuring seat selection, user registration, login, ticket viewing, and PDF export functionality.
- **Personal Portfolio Website (Next.js, Tailwind CSS):** A responsive website showcasing my projects, experience, and contact information. www.silaozturk.me
- **Course and Exam Scheduling System (TypeScript, React, Node.js, MySQL):** A web application developed using React and Node.js that enables the creation and management of course and exam schedules.