



# Zeynep ÇEÇEN Computer Engineer

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## PROFILE

I graduated from Karabük University in Computer Engineering. My primary focus is understanding and developing the technological systems behind modern applications. I have experience in web full-stack development, particularly using .NET technologies and Javascript. I am interested in combining software engineering with research-based approaches. I work effectively in team environments, communicate clearly, and approach problems with a structured and analytical mindset.

## EXPERIENCE

- 02/2025 – 05/2025 **.NET Developer Long Term Intern, Optima Engineering Inc.** Ankara, Turkey
- I completed a long-term internship at Optima Company, where I actively contributed as a developer to a Parking Management System project. During this internship, I developed backend components using ASP.NET Core 8 in accordance with a layered architecture, focusing on maintainable, scalable, and well-structured software design. In addition, I developed user interfaces using Vue.js, which strengthened my full-stack web development skills.
- 07/2024 – 09/2024 **.NET Developer Intern, Mosaş Group** Konya, Turkey
- I completed my mandatory internship at Mosaş Group, where I worked with ASP.NET Core 8 and developed a TicketMaster project, gaining hands-on experience in backend architecture, API development, and database integration within modern .NET-based applications.

## SKILLS

- Programming:** C#, .NET, JavaScript, C, PHP, HTML/CSS
- Concepts:** Object-Oriented Programming, Deep Learning, Natural Language Processing

## EDUCATION

- 09/2020 – 06/2025 **Bachelor's Degree, Karabük University** Karabük, Turkey
- GPA: 3.01 / 4.00

## ACCOMPLISHMENT

### 2209-A University Students Research Projects Support Program

- Directed Personalized Fashion Recommendation System Using Deep Learning and NLP project, resulting in TÜBİTAK "2209-A Research Project Support Program" support. The project focuses on developing a multimodal AI system that analyzes clothing images and user text inputs simultaneously using deep learning and natural language processing techniques to generate personalized outfit recommendations.

## AFFILIATIONS

- 10/2024 – 06/2025 **Karabük Defense Industry Technologies Club (KAR-SAV), Vice President**
- 02/2023 – 09/2024 **Karabük Defense Industry Technologies Club (KAR-SAV), Sponsorship Team Leader**
- 12/2023 – 12/2023 **DevFest'23 – Organized with Google Developer Community, Sponsorship Team Leader**  
Panel Session within a Software Conference

## LANGUAGES

English — Proficient

## CERTIFICATES

— Spring Boot Workshop (techcareer.net), JAVA ile Programlamaya Giriş (btkakademi.gov.tr), Dış Ticaret Elçileri Uyum Projesi Eğitim Sertifikası (Karabük University)

## INTERESTS

Playing Tennis, trekking, watching political cinema