

# Ahmet Berke Çiftçi

Full Stack Developer

[linkedin.com/in/berkecftc](https://www.linkedin.com/in/berkecftc) | [github.com/berkecftc](https://github.com/berkecftc) | [ahmetberkeciftci@gmail.com](mailto:ahmetberkeciftci@gmail.com)  
<https://berkeciftci.dev> | <https://medium.com/@ahmetberkeciftci>

## Summary

I'm experienced in full-stack development, specializing in PHP, Python, and Java. I've worked with a variety of back-end and front-end tools, including Node.js, Express.js, Spring Boot, React.js, and Next.js. I also develop projects in machine learning and artificial intelligence using Python. I'm currently seeking opportunities to further develop my skills and contribute to innovative projects in the tech sector.

## Experience

### Scove Systems (Frontend Developer Internship)

Konya, Türkiye

July 2025 – August 2025

I developed a front-end focused website project on animal behavior and statistics using Next.js and TailwindCSS.

I delivered improved page performance and user experience for research-based animal behavior monitoring systems.

### Google Academy of Artificial Intelligence and Technology (Scholarship recipient)

Konya, Türkiye

December 2025 - Present

I work as one of 1500 scholarship recipients across Türkiye in the field of artificial intelligence.

### Etkin Kampüs (Campus Representative)

Ankara, Türkiye

October 2025 – Present

I represent Konya Technical University on campus. This program allows me to develop my team leadership, project management, and entrepreneurship skills.

## Education

### Computer Engineering

Konya Technical University | Konya, Türkiye

September 2022 – June 2026

## Skills

**Programming Languages:** JavaScript, Python, Java, Swift

**Backend Frameworks & Runtimes:** Node.js, Express.js, Spring Boot, PHP

**Frontend Frameworks & Runtimes:** React.js, Next.js, Vue.js

**Databases:** PostgreSQL, MySQL, MongoDB

**Other:** Git, RestAPI, GraphQL, Docker, Docker Compose, Axios, Post-man, Kaggle

## Sertifikalar

Akbank Deep Learning - September 2025

Akbank Generative AI – October 2025