

## Arslan Kemal Gündüz

Senior Software Developer

Eskisehir, Türkiye

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## PROFESSIONAL SUMMARY

Results-driven **Senior Software Developer** with **4+ years of experience** in developing scalable, cloud-based applications. Proven expertise in **.NET, JavaScript, React, PostgreSQL, and MongoDB**. Currently contributing to **SaaS and FinTech solutions** at Logo Yazılım. Strong focus on performance optimization, user experience, and mentoring.

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## CORE TECHNICAL SKILLS

- Backend: **ASP.NET**, C#, RESTful APIs, Entity Framework
  - Frontend: **JavaScript**, **React**, jQuery, HTML5, CSS3
  - Databases: **PostgreSQL**, **MongoDB**, SQL Server, SQLite
  - Cloud & DevOps: Git, Jenkins, Bitbucket, Jira
  - Development Practices: Agile/Scrum, Code Review
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## PROFESSIONAL EXPERIENCE

### Senior Software Developer

**Logo Yazılım**, July 2024 – Present

- Developed cloud-based SaaS accounting modules using .NET and React
- Enhanced UX/UI with modern web technologies
- Collaborated across departments and mentored junior developers

### Software Development Specialist

**Logo Yazılım**, Sep 2021 – July 2024

- Built scalable cloud solutions with .NET and modern JS frameworks
  - Participated in code reviews and best practice enforcement
  - Applied Agile methodologies for efficient delivery cycles
  - Adapted to enterprise-grade development standards
  - Supported ongoing projects with Agile contributions
  - Learned and practiced .NET technologies in a professional setting
  - Gained exposure to modern web development principles
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## EDUCATION

**Ege University**, Computer Engineering

CGPA: **3.23 / 4.00**

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## SELECTED PROJECTS

### Arkegu AI

AI-powered prompt optimization platform

- Built with **React**, **JavaScript**, and **.NET**
- Developed a chatbot powered by modern AI models that optimizes user prompts before sending them to the AI, improving overall result quality and relevance.

### Graduation Project: Automatic Face Recognition and Tagging in Video

- Developed a platform to support psychology students in mapping theoretical knowledge to real-life case sessions using face recognition and tagging features.

### Graduation Project: Digital Clock Accessible for the Blind

- Created a digital clock with voice output and accessibility-first UI for visually impaired users in collaboration with Osmangazi University students.

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## LANGUAGES

- **Turkish:** Native
  - **English:** B1+ (74/100 university proficiency exam)
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References available upon request.