

# Özer Gökalpsezer

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<u>Portfolio</u> | <u>LinkedIn</u> | <u>Github</u>

## **Summary**

Frontend engineer with over **2** years of experience building user-friendly web applications. At **90pixel**, I created an admin dashboard for a major nonprofit using Next.js, Mantine, TypeScript, and RTK Query, which improved their workflow and led to a contract extension.

I contributed to popular open-source projects like **Vue.js**, **Cal.com**, **Mantine** and **PrimeReact**. I also built the frontend for CreateMyBanner, an Al-powered banner generator with Stripe subscriptions, gaining **200+** users on launch day. I developed SaveBean, an Al-driven personal finance app that helps users manage budgets and track spending.

I am in my final year of Computer Engineering on a **full scholarship** and eager to bring my skills to a new role.

## **Experience & Community Involvement**

FRONTEND ENGINEER, 90PIXEL, IZMIR, REMOTE

**Duration:** 2024 Februrary - Present

<u>Achievements</u>: Built the educational platform used by **5,000+** users, using Next.js, React, and TypeScript. Added secure file uploads and dynamic filtering to improve performance and usability.

SOFTWARE TEAM LEAD, GDG ON CAMPUS YAŞAR UNIVERSITY, IZMIR

Duration: 2024 September - 2025 April

<u>Achievements</u>: I gave frontend development education sessions covering HTML, CSS, JavaScript, and Next.js to more than **80 students** in person.

## **Projects**

#### **SaveBean**

Technologies: Next.js, TypeScript, React, Neon Database, OpenAl API, Tailwind CSS

<u>Description</u>: Built an Al-powered personal finance app that helps users track expenses, manage budgets, and set savings goals. Created a clean, fast interface with smart financial insights and automated expense categorization. Designed for everyday users who want simple money management without complex features.

<u>Demo Video</u>

#### CreateMyBanner

Technologies: Next.js, TypeScript, React, Vercel, Supabase, Anthropic AI API

<u>Description</u>: Built the frontend of an Al-powered social media banner generator using next-gen frontend tools. Delivered a fast, scalable, and user-friendly interface that attracted **200+** active users on launch day and earned **175+** ProductHunt upvotes.

Demo Video

#### **Education**

<u>University</u>: Yaşar University, B. Sc. In Computer Engineering (Expected Graduation: June 2025)

## Languages

Turkish: Native

English: B2