

# Tahaberk Soysal

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## PROFESSIONAL SUMMARY

Front-End Engineer with 5 years of independent building and development experience, specializing in modern React ecosystems, TypeScript, and Next.js. Focused on architecting scalable Vertical SaaS solutions, optimizing client-side performance, and bridging the gap between complex business logic and intuitive UI/UX frameworks.

## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript (ES6+), HTML5, CSS3, SQL

**Frameworks & Libraries:** React, Next.js, Tailwind CSS, Redux Toolkit, Node.js

**Tools & Ecosystem:** Git, GitHub, Supabase, RESTful APIs, Webpack, Vite, Vercel

## INDEPENDENT EXPERIENCE

### Independent Software Developer / Product Builder

2021 – Present

*Self-Directed Engineering & Architecture*

*Adana, Turkey*

- Dedicated 5 years to independently learning, engineering, and deploying end-to-end web applications, establishing comprehensive mastery over modern JavaScript/TypeScript ecosystems.
- Developed personal professional platforms and tooling on custom domains utilizing Next.js, emphasizing strict state management, accessible grid layouts, and clean asset loading optimization.
- Conducted local market validation across 5 sports facilities to directly gather business owner feedback, optimizing the real-time booking workflow based on user friction points.

## SELECTED APPLICATIONS

### SahaDijital (Vertical SaaS Sports Platform) | *React, Next.js, TypeScript, Tailwind CSS*

- Architected a full-scale sports facility management system, featuring a highly reactive, custom real-time calendar dashboard for complex automated reservation workflows.
- Engineered component-driven design structures ensuring full mobile and desktop layouts, successfully minimizing user friction points during the booking flow.
- Managed the entire product lifecycle from initial layout to active pitching, directly gathering business owner feedback to optimize application performance and UI workflows.

### Interactive CV Builder Application | *React, TypeScript, Tailwind CSS, Vite*

- Developed a live-editing CV application utilizing robust frontend state control to synchronize text modifications instantly with document rendering windows.
- Optimized client-side rendering pathways for automated PDF document generation, significantly cutting generation lag and maintaining clean export styling rules.

## EDUCATION

### Ataturk University

2026

*Computer Programming Associate Degree*

*Erzurum, Turkey*