

Abdullah Eren Evli

Full-Stack Developer

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PROFESSIONAL SUMMARY

Detail-oriented Full-Stack Developer with expertise in **Next.js, React, and PostgreSQL**. Passionate about the full-stack ecosystem, I actively seek out complex challenges that drive **technical growth** and require **tackling architectural complexities with innovative solutions**. I specialize in **transforming conceptual ideas into production-ready systems** by implementing **scalable architecture, RBAC security, and database optimization**. Committed to **modern web standards**

TECHNICAL SKILLS

- **Languages:** JavaScript (ES6+), TypeScript, SQL (PostgreSQL), HTML5, CSS3.
- **Frontend:** Next.js (SSR/Server Actions), React 19, Tailwind CSS v4, Motion, Responsive Design.
- **Backend:** Node.js, Express.js, RESTful API Design, NextAuth.js, SMTP Integration.
- **Databases:** PostgreSQL (Raw SQL), MongoDB (Mongoose & Aggregation Pipeline), Supabase.
- **Tools & Security:** Git (SSH), JWT, Bcrypt, OAuth, RBAC, End-to-End (E2E) Testing.

TECHNICAL PROJECTS

Full-Stack E-Commerce Web App | Live: storefront.com.tr **Tech Stack:** Next.js, PostgreSQL, Supabase

- Developed a multi-vendor marketplace featuring **Role-Based Access Control (RBAC)** for Buyers and Sellers.
- Implemented secure authentication via **Google OAuth** and registration with **SMTP verification**.
- Designed a scalable database architecture using **raw PostgreSQL** for real-world and order tracking.
- Managed relational schemas and migrations with custom SQL scripts to ensure high data integrity.
- Optimized performance using **Server-Side Rendering (SSR)** and ensured **100% stability** with E2E

Work Tracker (Team Management App) | Live: [Worker Tracker](#) **Tech Stack:** Next.js, MongoDB, Express.js

- Collaborated in a team environment using **Git (SSH)** with a feature-branch workflow.
- Built a responsive, animated UI using **React 19** and **Tailwind CSS v4**.
- Engineered a **RESTful API** with Node.js/Express, implementing RBAC Admin, Supervisor, Worker.
- Leveraged **MongoDB Aggregation Pipelines** to compute real-time employee productivity statistics.
- Secured sensitive data using **JWT, bcrypt hashing**, and cookie-based session management.

EDUCATION

Aydın Adnan Menderes University | Aydın, Turkey

- Associate Degree in Computer Programming | **Expected June 2027**

LANGUAGES

- **Turkish:** Native.
- **English:** Upper-intermediate.