

Said Bayraktar

Full Stack Developer

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SUMMARY

I build web and desktop applications with React, Next.js and Node.js. I have written a dealer portal, a mobile field-sales app and desktop tools that plug into SQL Server ERPs; I also deploy what I build and keep it running at the customer site.

SKILLS

Languages: JavaScript, TypeScript, SQL

Frontend: React, Next.js, React Native (Expo), TailwindCSS

Backend & API: Node.js, Express, REST API, SSE (Server-Sent Events)

Databases: PostgreSQL, Microsoft SQL Server, Prisma ORM

Desktop & Tools: Electron, NSIS installer + auto-update, Git, Docker

Additional: Class B driving licence, Open to relocation (Türkiye and worldwide)

EXPERIENCE

Full Stack Developer & IT Support — Expert Bilişim (Vega Yazılım)

02/2026 – present · Samsun, Türkiye

- Built a B2B ordering system for wholesalers — dealer portal, field-sales mobile app and ERP bridge — writing the order, shipment and collection flows behind 1000+ automated tests.
- Developed business apps on a Vega ERP SQL Server database without writing a single row back to it: contract and ticket tracking, a financial reporting dashboard, a stock and cost alert screen.
- Packaged desktop products with Electron and NSIS, shipped them over auto-update, and set up RSA-2048 hardware-bound licensing.
- Supported 200+ corporate devices with remote software and on-site hardware help, and carried field requests back into the product.

Field Sales Representative — Turkcell Superonline

12/2024 – 10/2025 · Samsun, Türkiye

- Averaged 30 new subscriptions per month selling fiber internet to individual and corporate customers in the field.

EDUCATION

Computer Programming (Associate Degree) — Osmangazi University

2023 – 2025

I paused my studies (leave of absence); I have worked full time in the industry since 2024.

Medical Device Technologies / Machine Technician — Vocational & Technical Anatolian High School

2018 – 2023

PROJECTS

B2B Ordering & Field Sales System

Dealer portal, field-sales mobile app and ERP bridge; role-based permissions and a report designer users build their own reports with.

Next.js, TypeScript, Expo, PostgreSQL, Prisma

SeaWatch — Maritime & Port Tracking System

Tracking system that filters live vessel data by region and streams it to a React map in real time.

Node.js, PostgreSQL / PostGIS, SSE, React

Vega Ticket & Galya Panel — ERP Operations Dashboards

Tools that read ERP data read-only and bring contract tracking, ticket management and stock and cost alerts onto a single screen.

React, Node.js, Electron, Microsoft SQL Server

LANGUAGES

Turkish (Native) · English (B2 (Upper-Intermediate))