Zaid Salah

Software Engineer

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TECHNICAL SKILLS

- **Front-End:** React.js, Next.js, React Native, JavaScript, TypeScript, Tailwind CSS, Expo
- **Back-End:** Node.js, Express.js, REST APIs, Socket.IO, JWT, Firebase, Webhooks, API Integration, Prisma ORM.
- **Databases:** PostgreSQL, MySQL, MongoDB, Database Design, Query Optimization.

Work Experience

◉ SaaS Healthcare Platform | Ghoshah Surgical Medical Center

sehaplusapp.com

Seha Plus Project - Solely designed, developed, and shipped a complete SaaS healthcare ecosystem — 3 apps from zero to production in 7 months.

Jun 2025 – Apr 2026

● Patient Application

- Developed a comprehensive patient application enabling users to discover doctors, book appointments, access medical records, and upload medical reports through a seamless digital healthcare experience.
- Implemented online payments, push notifications, prescription viewing, lab result access, and secure file management, delivering a seamless end-to-end digital healthcare experience.
- Integrated real-time video consultations and automated appointment workflows, enabling remote healthcare delivery while reducing administrative overhead and manual processes.

● Doctor Application

- Built a dedicated doctor application enabling physicians to manage appointments, review patient histories, access medical files, and efficiently handle daily consultation workflows.
- Implemented progress notes, consultation records, prescription management, and medical report handling, enabling physicians to manage their entire workflow — from appointments to prescriptions in one platform.
- Integrated real-time video consultations, notifications, and patient follow-up capabilities, enhancing communication efficiency and supporting remote healthcare delivery.

● Admin Dashboard

- Developed a centralized Admin Dashboard for managing patients, doctors, medical facilities, specialties, appointments, and healthcare operations through a unified and scalable administration system.
- Built modules for medical reports, payments, operational analytics, and role-based access control, providing administrators with complete visibility across platform activities.
- Implemented advanced management tools for monitoring system performance, managing healthcare providers, and generating business insights, enabling complete real-time operational oversight.

◉ Drevr – Uber/Careem-like Platform (Launch Coming Soon) | Freelance Project

- Solely designed, developed, and shipped a complete ride-hailing platform as a freelance developer — passenger app, driver app, and admin dashboard from zero to production. **Mar 2026 – Present**
- **Passenger Application** Developed a passenger mobile application supporting real-time trip booking, live driver tracking, fare estimation, route visualization, trip history, secure payment gateway integration, and push notifications, delivering a seamless on-demand transportation experience.
- **Driver Application** Built a driver application with deep Google Maps integration, featuring turn-by-turn navigation, real-time route rendering, live trip tracking, trip lifecycle management, earnings management, payout requests, online/offline availability, and push notifications.
- **Admin Dashboard** Developed a comprehensive Admin Dashboard for managing drivers, passengers, live trips, financial, withdrawal requests, driver verification, and business analytics, enabling centralized operations and real-time monitoring of platform activities.

Education

Third-year Computer Science student at Birzeit University.