

Twana Ibrahim

Software Engineer (Frontend)

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LinkedIn | GitHub | Portfolio

PROFESSIONAL SUMMARY

Senior Software Engineer with over 5 years of experience delivering scalable, high-quality web applications across diverse enterprise environments. I specialize in building high-performance frontend architectures using React, Next.js, and TypeScript, backed by a solid foundation in backend integration and database design. Proven ability to design and implement robust end-to-end solutions while collaborating effectively with both remote and on-site teams. Committed to engineering excellence, mentor-level code quality, and driving projects from initial concept to production-grade reality.

TECHNICAL SKILLS

Frontend: React, Next.js, TypeScript, JavaScript, Angular, React Native

State Management: Redux Toolkit, Zustand, TanStack Query

Styling/UI: SCSS, Tailwind CSS, Material UI, shadcn

Backend: Node.js, Express, JWT, REST APIs

Databases: PostgreSQL, MongoDB, MySQL

Testing: Jest, Vitest, React Testing Library

Tools: Git, Jira, Linux, Figma

PROFESSIONAL EXPERIENCE

Tailored Applications — Frontend Developer

Remote | Jul 2026 – Present

- Building and maintaining core frontend features for the FIB Project using React and TypeScript.
- Optimizing performance through lazy loading, code splitting, and efficient state management.
- Writing clean, modular, and testable code while contributing to the component library and design system.
- Owning bug fixes, accessibility improvements, and cross-browser compatibility across features.
- Participating in code reviews and agile ceremonies to uphold code quality and team alignment.

Gateway ICT — Frontend Developer

Remote | Apr 2025 – Jul 2026

- Developing and maintaining large-scale React and TypeScript applications with a focus on performance and responsiveness.
- Implementing performance optimizations including lazy loading, code splitting, and efficient state management.
- Designing reusable components and scalable code structures to ensure maintainability across projects.
- Collaborating with backend, product, and design teams to deliver high-quality production features.
- Participating in code reviews and mentoring peers to improve engineering consistency and code quality.
- Transitioned from the MyTV+ team to the FIB team on June 2, 2026, adapting quickly to new project requirements and technical contexts.

Fastlink Telecom — Frontend Developer

Remote | Mar 2024 – Mar 2025

- Built and maintained dynamic dashboards and internal management systems used by telecom agents and operational teams.
- Implemented advanced filtering and reporting interfaces for data-heavy workflows using optimized state management.
- Developed role-based UI rendering aligned with backend authorization and access control logic.
- Refactored legacy frontend code into modular, reusable components, improving maintainability and reducing complexity.

Gateway ICT — Frontend Developer

Remote | Sep 2022 – Mar 2024

- Developed and maintained large-scale React and TypeScript applications across internal and client-facing systems.
- Contributed to streaming platform interfaces and advertising management solutions supporting product delivery and business operations.
- Built reusable UI components and standardized design patterns to improve consistency and development efficiency across projects.
- Improved frontend performance through lazy loading, memoization, and optimized state management.
- Worked with remote cross-functional teams to deliver production-ready features and enhancements.

iQ Group — Frontend Developer

Sulaymaniyah | Oct 2021 – Sep 2022

- Developed internal web applications using Angular and TypeScript for telecom reporting and regional analytics.
- Built dynamic dashboards and data-driven interfaces for recharge and subscription reporting workflows.
- Implemented responsive UI components using SCSS and Material UI to improve usability and consistency.
- Integrated REST APIs with backend systems to ensure accurate and reliable data presentation.
- Improved maintainability by modularizing components and refining frontend code structure.

PROJECTS

MyTV+ Ecosystem (Web Application & TV App)

- Developed high-performance web and TV applications for a streaming and advertising ecosystem.
- Supported content delivery, ad inventory management, brand partnerships, and campaign execution workflows.

KSC System (Enterprise Web Application)

- Contributed to a mission-critical enterprise platform supporting multi-branch operations, case management, funder relations, and event coordination.
- Helped improve operational efficiency and data integrity across the organization.

Fast SIM (PWA & Web Application)

- Built a digitized telecom sales ecosystem supporting physical SIM and eSIM workflows.
- Implemented custom filters, reporting capabilities, and real-time agent management features.

Spotlight App (Mobile Application)

- Developed a React Native social media application with dynamic feeds, image posting, notifications, and engagement features.

Authentication Server (Web Application)

- Built identity and access management functionality for internal systems, including registration, role-based access control, and granular permissions.

Additional Projects

- Smart Offers — Targeted marketing and geo-fencing system
- Fast Serve — Restaurant and inventory management system
- Hotel System — Management platform integrated with MyTV+
- Government Report System — Internal regional analytics tool
- Branding & Portfolio Projects — Heart Beats healthcare branding, MyTV+ brand site, personal portfolio

EDUCATION

Salahaddin University, Erbil

Bachelor in Software & Informatics Engineering

Sep 2017 – Jun 2021

CERTIFICATIONS

- Jira Fundamentals — Atlassian

- Advanced React — Meta
- Foundations of Project Management — Google
- McKinsey.org Forward Program - McKinsey & Company
- Claude 101 - Anthropic

LANGUAGES

- Kurdish — Native
- English — Professional working proficiency
- Arabic — Elementary proficiency
- Persian — Limited working proficiency