KHALED BAKRY

Front-End React / Next.js Developer

+963 945 364 616 | Syria , Damascus | https://github.com/khaledBakry99 | khaled.bakry.1999@gmail.com

ABOUT ME

Results-driven Front-End Developer specializing in React and Next.js, with hands-on experience in building scalable, high-performance web applications. Skilled in crafting responsive UIs, optimizing user experience, and integrating APIs to deliver seamless functionality. Adept at performance tuning, UI/UX design, and API-driven architecture. Passionate about writing clean, maintainable code and collaborating effectively within agile, cross-functional teams.

EDUCATION

• Bachelor's in Software Engineering – Syrian Virtual University

SKILLS

• Front-End Development:

HTML5, CSS3, JavaScript (ES6+), React.js, JSX

Responsive Design, Cross-Browser Compatibility, Accessibility (WCAG)

Styling with CSS Grid, Flexbox, Sass, Bootstrap, Tailwind CSS

• Back-End Development:

Basic understanding of database design and SQL

API Design and Integration (RESTful APIs, JSON, Axios)

SQL, PostgreSQL, SQL Server

• Tools & Workflow:

Git, GitHub, VS Code, Postman, Chrome DevTools Agile/Scrum, Git-based collaboration, Trello

• Testing & Quality Assurance:

Unit Testing (Jest, React Testing Library), Debugging tools, BrowserStack

• Design & Prototyping:

Figma, Adobe XD, Translating designs into functional UI components

PROJECTS

1. Web for Project Management System

(React.js, Tailwind CSS, Material UI, Redux Toolkit)

- Developed an academic project management dashboard for universities.
- Built responsive admin panels to manage students, supervisors, and academic projects.
- Implemented authentication and secure access using JWT tokens.
- Integrated features for tracking discussions, scheduling sessions, and managing submissions.
- Designed dashboards with key statistics and search functionality for proposed and featured projects.
- Utilized Material UI and TailwindCSS for a modern, intuitive, and fully responsive interface.

2. Web for Cinema Management & Booking System

(React, Tailwind CSS, React Router, Axios)

- Developed a comprehensive cinema management system for handling films, halls, staff, and users
- Implemented CRUD operations for movies, halls, and food & beverage menus.
- Built dynamic seat layout configuration and hall management (VIP/Standard).
- · Integrated user roles, authentication, and permissions system with ASP.NET Core REST API.
- Added interactive dashboards with statistics, search, pagination, and live data updates.

3. JobScope – Service Provider Marketplace Platform

(React.js, Tailwind CSS, Zustand, Leaflet.js, JWT)

- Developed a full-stack web system connecting clients with skilled craftsmen across Syria.
- Implemented secure authentication and role-based access using JWT.
- Built advanced search with map-based filters, profession selection, and range detection.
- Designed a booking and order management system with real-time status updates.
- Added multi-criteria rating and review features with automatic average calculation.

4. Black Movie Website

(HTML - CSS)

- Developed a movie streaming and information website, Black Movie, featuring a wide range of genres and categories.
- Built responsive user interfaces for browsing movies, viewing detailed information, and exploring actors' profiles.
- Implemented authentication system with login, signup, and social media integration for secure user access.
- Designed pages with detailed movie information including ratings, duration, quality, and age suitability.

SOFT SKILLS

- Clear communication with technical & non-technical users
- Strong troubleshooting under pressure
- Cross-functional team collaboration
- Multitasking and time management
- Ownership of issues until resolution

LANGUAGES

Languages: Arabic (Native), English (Intermediate)