

Ahmed Hamdy Khalafallah | Front-End Developer (React.js)

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Professional Summary

Front-End Developer with over 3 years of hands-on experience in building 25+ modern web applications using React.js. Specialized in creating responsive, performant, and accessible UIs. Delivered projects with 95%+ Lighthouse scores and <1s load time. Strong in API integration, state management, and translating Figma designs into real-world solutions.

Technical Skills

- Core: HTML5, CSS3, JavaScript (ES6+)
 - Frameworks: React.js, Redux, Next.js, Bootstrap, Material UI
 - APIs: REST, OpenWeatherMap, Payment Gateways
 - Tools: Git/GitHub, Jest, Webpack, npm/yarn
 - UX/UI: Responsive Design, CSS Animations, Figma Collaboration
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Soft Skills

- Problem-solving and analytical thinking
 - Team collaboration and communication
 - Time management and task prioritization
 - Adaptability and continuous learning
 - Attention to detail and code quality
 - Client-focused mindset
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Experience

Front-End Developer | Freelance & Personal Projects | 2021 – Present

- Built 15+ web applications using React.js as part of personal learning and freelance work
 - Achieved high performance scores (95%+ on Lighthouse) through optimized design
 - Applied modern techniques like lazy loading and code splitting to enhance performance
 - Participated in small team projects and shared knowledge of React best practices
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Projects

🔗 E-Commerce Platform with Admin Dashboard

- React (frontend) + Laravel (backend), full-stack architecture.
- Features: Authentication, product search/filter, admin management, order tracking.
- Optimized performance, secured checkout, and used React Hooks for state control.

🔗 TV-Flix – Movie and TV Show Discovery App

- Integrated with TMDB API to browse, search, and filter trending content.
- Used react-router for dynamic routing, Hooks for state management.

📌 **Personal Portfolio Website**

- Modern responsive portfolio built with React and React Bootstrap.
- Features: Smooth animations (Framer Motion), dark/light mode toggle, interactive project showcase with filtering.
- Utilized Context API for global state and implemented SEO best practices.
- Designed with accessibility and mobile-first responsiveness in mind.

📌 **Social Club – Full Stack Social Media Platform**

- Tech Stack: React, Laravel, SQL.
- Features: Auth, profile management, real-time posts/comments.
- Used useContext, useEffect, useState, and localStorage for session handling.

📌 **Grilli – Restaurant Website**

- Responsive static site using HTML, CSS, JavaScript.
- Features: Menu highlights, testimonials, contact form, animations.

📌 **To-Do List – Advanced Task Management App**

- Multi-language support (Arabic/English) using i18n.
- Advanced state management with useReducer, useContext, and useMemo.
- Features: Add/edit/delete tasks, status updates, filtering, localStorage persistence.
- Built with React and Material UI, focused on responsive design and accessibility.

📌 **Prayers Timings App**

- Built in React, used APIs for location-based prayer times.
- Included Hijri calendar, notifications, and clean responsive UI.

📌 **Weather App**

- Real-time weather forecasting app using OpenWeather API.
- Features: 5-day forecast, location search, responsive UI with React Hooks.

📌 **Hangman Game**

- Classic game using React, implemented dynamic visual feedback and logic.

📌 **Quiz App**

- React quiz app with score tracker, timer, and multi-question rendering.

📌 **Memory Game**

- Card-matching game with React Hooks, responsive layout, and animations.

✂ Typing Speed Test

- React app to test typing speed and accuracy in real time.

✂ UI Template Collection

- Developed 4 responsive templates (HTML, CSS, JS):
 - Kasper (Corporate)
 - Lion (Portfolio)
 - Multi-section Landing Page
 - Admin Dashboard
- Mobile-first design, animations, accessibility, clean code.

📎 *(Full project list available in GitHub and Portfolio)*

Education

Bachelor of Computer Science & Artificial Intelligence

Information Technology Department – Sohag University

2021 – 2025 (Expected Graduation: 2025)

GPA: very good

Thesis: Optimizing React Component Performance

Relevant Coursework: Data Structures, Algorithms, Web Development

Certifications

- **Advanced React** – Udemy / Manara Tech
 - **Front-End Development Libraries** – freeCodeCamp
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Key Achievements

- 100% client satisfaction across 20+ freelance projects
 - Built internal React component library reducing development time by 40%
 - Optimized 5+ applications for <1s load times on 3G networks
 - Designed admin dashboards with real-time charts and user management
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Languages

- **Arabic:** Native
- **English:** Professional working proficiency
- *(Able to read, write, and communicate effectively in technical and professional contexts)*