

Mohammad Hani Elsayed

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SUMMARY

Front-End Developer with hands-on experience in HTML, CSS, JavaScript, and React/TypeScript, focused on building responsive, accessible web experiences and translating designs into clean, maintainable code. Experienced deploying live projects (Netlify) and comfortable working across modern front-end frameworks and tooling. Fluent in Arabic and English, eager to contribute to a remote, collaborative front-end team.

EDUCATION

Aqaba University of Technology

Bachelor of Information Technology – GPA: 3.36 / 4.0

Aqaba, Jordan

Nov. 2023 – Present

- Relevant Coursework: Software Engineering, Web Development (JavaScript), Data Structures & Algorithms, Computer Networks

EXPERIENCE

IT Systems Technician

Mines Gaming Center

Dec. 2025 – Present

Aqaba, Jordan

- Diagnosed and resolved overheating issues across 20+ gaming PCs through thermal paste replacement, fan cleaning, and airflow optimization
- Configured and deployed new gaming stations including OS installation, driver setup, and a standardized library of games across all machines
- Troubleshoot network connectivity and latency issues including router IP configuration and ping optimization to ensure stable gaming sessions
- Developed a Windows Batch script to automate session cleanup on customer logout, deleting cache, temp files, and application data across multiple programs to protect customer privacy

PROJECTS

RaceDeck | *Nextjs, TypeScript, Vite, Tailwind CSS, Jolpica/Ergast F1 API*

2025

- Built a client-side Formula 1 season dashboard consuming the live Jolpica/Ergast API, displaying the full race calendar with automatic conversion to the user's local time zone
- Implemented weekend-level drill-down into full session schedules (practice, qualifying, race) for any Grand Prix, along with live tracking of the next upcoming race
- Integrated country-codes-list and flaggedn to render accurate country flags and metadata for each circuit, and deployed the application on Netlify

Movie Search App | *React, TypeScript, TMDB API, Netlify*

2025

- Built a movie search and browsing application that fetches live data from the TMDB API with dynamic search and detailed film information
- Implemented fully typed, responsive components using TypeScript and deployed the application on Netlify
- Used semantic HTML and descriptive meta tags, and validated accessibility and performance with Lighthouse

Crypto Price Tracker | *React, TypeScript, Tailwind CSS, CoinGecko API, Netlify*

2025

- Developed a live cryptocurrency price tracker consuming the CoinGecko API with real-time price updates and a mobile-first, responsive UI built with Tailwind CSS
- Implemented TypeScript interfaces for API response typing and deployed on Netlify

TECH STACK

Languages: JavaScript, TypeScript, HTML5, CSS3

Frameworks & Libraries: React, Nextjs, Tailwind CSS, Sass

Testing: Jest

Tools & Platforms: Git, GitHub, Netlify, Vercel, VS Code, Figma

Concepts: REST APIs, Component Architecture, Responsive & Mobile-First Design, Cross-Browser Compatibility, SEO-Friendly Markup, Accessibility (WCAG Basics), OOP

LANGUAGES

Arabic (Native), English (Professional)