

Nour Mohamed Elnabarawy

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🌐 <https://github.com/Teki-1>

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📍 6th of October, Giza Governorate

🔗 [My portfolio](#)

About

I am an entry-level Front-End Developer with a strong foundation in HTML, CSS, and JavaScript, along with hands-on experience building responsive and user-friendly web applications. I am eager to grow my skills in modern frameworks like React with a passion for problem-solving and continuous learning

Education

Bachelor of computer system engineering

2018 – 2023

MSA university - Faculty of engineering

Technical Skills

Front-end: React.js | JavaScript (ES6+) | TypeScript | HTML5 | CSS3 (Flexbox, Grid) | Bootstrap

Back-end: Java | Node.js

Web development: DOM Manipulation | State Management | Responsive Design | Component-Based Development

Version control and tools: Git / Github | EmailJS | Vite | VS Code | Vercel

Work experience

Front-end Developer: Asteroids game

08/2025

- Built a browser-based arcade game using **JavaScript**, **HTML5 Canvas**, and **CSS**.
- Implemented player controls for movement and shooting mechanics.
- Developed collision detection for asteroids, projectiles, and the player ship.
- Delivered a fully functional, interactive game playable directly in the browser.

Front-end Developer: Time Management Dashboard

07/2025

- Built a **responsive dashboard** with **React**, **JavaScript**, **HTML**, and **CSS** to track user activity across daily, weekly, and monthly timeframes.
- Implemented interactive data visualization and filtering, enabling users to gain actionable productivity insights.

Front-end Developer : Product list with Shopping Cart

06/2025

- Developed a **React-based product catalog** with real-time shopping cart functionality using **HTML**, **CSS**, and **JavaScript**.
- Implemented **state management** to dynamically update item counts, cart totals, and conditional rendering.
- Enhanced user experience by enabling intuitive product browsing, item addition/removal, and instant feedback on cart status.

Front-end Developer: Browser Extension Manager Interface

04/2025

- Designed and developed a **dynamic management interface** using **HTML**, **CSS**, and **JavaScript**.
- Implemented **DOM manipulation** to allow users to view, filter, and remove installed extensions based on activation status.
- Improved user control and browser performance by streamlining extension management workflows.

IoT internship

07/2022 – 08/2022

- Assisted in the development and testing of IoT solutions, focusing on device connectivity and data transmission.
- Gained hands-on experience with microcontrollers, sensors, and communication protocols such as MQTT and HTTP.
- Contributed to prototype development and performed validation testing to ensure system reliability.

Mandatory Military Service

10/2023 – 12/2024

- Worked in Operation's office in my deployed unit

Languages

Arabic — Native/Bilingual

English — Proficient