Nour Elnabarawy

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⚲ 6th of October, Giza Governorate

Education

Bacholer of computer system engineering   2018 – 2023
MSA university - Faculty of engineering ✐

Languages

Arabic — Native/Bilingual   **English** — Fluent

Military Service

Completed mandatory military service in 2023-2024   (Operations team, border guard)

Courses

The Complete Full-Stack Web Developer Bootcamp
Udemy

Techincal Skills

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

Back-end: Java │ Node.js

Web development: DOM Manipulation │ State Management │ Conditional Rendering │ Component-Based Development

Version control and tools: Git

Relevant experience

Full-Stack Developer: CLI E-commerce system
- Designed and implemented a CLI e-commerce application using **TypeScript**
- Built shopping cart functionality enabling users to add, update, and remove items.
- Developed transaction workflows and automated accounting processes for completed purchases.
- Ensured type safety and maintainability with TypeScript, improving code reliability.

Front-end Developer: Productivity Dashboard
- 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 Catalog and Shopping Cart
- 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. management to handle item counts 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
- 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.