

Abdallah Mohamed Abdelaziz

Frontend Developer

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[LinkedIn](#) | [GitHub](#) | [Gmail](#) | [Portfolio](#)

Summary

Fourth-year Computer Science student with a strong foundation in frontend development, specializing in **React.js**, **TypeScript**, and **TailwindCSS**. Passionate about building responsive, user-centered web applications that are fast and scalable. Currently seeking an opportunity (**Full-time, Part-time, internship**) where I can contribute to real-world projects, grow under the guidance of senior engineers, and refine skills in modern frontend frameworks and best practices.

Education

6th Of October University - Computer Science

GPA: 3.06 / 4.0 | Expected 2026 | Currently in 4th Year

Experience

Customer Service Agent

BDO Esnad (Client: Vodafone Egypt) | May 2024 - Aug 2024

- Developed strong time management and communication skills.
- Collaborated with teams to resolve customer issues efficiently.

Training & Courses

Attended university-led training sessions in:

- Fundamentals of Cyber Security (2025)
- Introduction to Data Science (2024)
- Network Essentials (2023)
- Java Programming Basics (2023)
- C++ Fundamentals (2022)

Certificates:

- TypeScript (MaharaTech) – [Certificate.pdf](#)
- EF SET English certificate (Level C2) – [Show Credentials](#)

Projects

Titan MMA Gym

- A full-stack booking system designed to represent a Mixed Martial Arts (MMA) gym. The primary purpose is to showcase the gym's classes, coaches, students, branches, and offerings - while also allowing users to sign-up and book training sessions via the plans page.

Live app: [[titan-mma.app](#)] - View on GitHub: [[Titan-MMA Repo](#)]

ChessTimesSquare

- A free online chess clock built with React.js, designed for over-the-board games when a physical clock isn't available. It supports two separate timers for each player with real-time countdowns. Features include preset time controls and a custom timer option, custom color palettes, dashboard page to track match results, and rating fetch integration from Chess.com and Lichess.

Live app: [[chess-times-square.app](#)] - View on GitHub: [[ChessTimesSquare Repo](#)]

Notary

- A note-taking application built with React, TypeScript, and TailwindCSS. It supports creating, editing, and archiving notes with customizable colored tags. Enhanced user experience with animated transitions (Framer Motion) and styled UI components (Shadcn/UI). Navigation is handled through client-side routing using React Router.

Live app: [[notary.app](#)] - View on GitHub: [[Notary Repo](#)]

Info Dashboard

- A modern and responsive dashboard design, build using using HTML, CSS, and JavaScript. The layout includes interactive UI components such as navigation bar, search bar, and aside menu. Focused on clean design, responsive behavior across devices, and modular code structure for scalability.

Live app: [[info-dashboard.app](#)] - View on GitHub: [[infoDashboard Repo](#)]

Technical Skills

Frontend Core:

- | | | |
|---------------------|--------|--------------|
| • HTML5 | • CSS3 | • JavaScript |
| • Responsive Design | | |

Frameworks & Libraries:

- | | | |
|----------------|----------------|--------------|
| • React.js | • Tailwind CSS | • TypeScript |
| • React Router | • React Query | • Redux |
| • Material UI | • shadcn/ui | • React Bits |
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Tools:

- Git & GitHub
- Vite
- Command Line (Basics)
- Webpack
- Visual Studio Code
- Chrome DevTools

Languages:

- Arabic
(Native)
 - English
(C2 – EF SET Certified)
 - Spanish
(Basic Knowledge)
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