

Abdullah Sayed Mahmoud

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SKILLS

Core Technologies : React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Framer Motion

3D Web & Tools : React Three Fiber, Three.js, WebGL, Vite, Context API, Strapi, Formik & Yup, Git, GitHub

Languages : Arabic (Native), English (Very Good)

EXPERIENCE & TRAINING

Digital Egypt Builders Initiative (Road Masr)

July 2025 – Dec. 2025

Front-End Web Development Trainee

Egypt

- Completed an intensive program sponsored by the Ministry of Communications focusing on modern web standards.
- Graduated successfully by delivering the **"Event Linker"** web application.

PROJECTS

E-Learning Platform | *React.js, Tailwind, Strapi, Context API*

- Developed a comprehensive e-learning platform connecting a React frontend with a Strapi headless CMS, featuring secure role-based access control (RBAC).
- Built dynamic course catalogs, a functional shopping cart via Context API, and an Admin panel for seamless CRUD operations.
- **Live Demo:** [e-learning-platform](#)

3D Car Showcase App | *React.js, R3F, Tailwind, Framer Motion*

- Built an interactive 60-FPS 3D web app allowing users to rotate and zoom high-quality car models.
- Loaded compressed .glb models asynchronously using React Suspense and implemented dynamic layout animations.
- **Live Demo:** [cars-project](#)

Modern E-Commerce SPA | *React.js, Tailwind, Context API, Formik*

- Engineered a responsive e-commerce app with a complete checkout flow and dynamic product filtering.
- Managed global state for cart and wishlist seamlessly without page reloads using Context API.
- **Live Demo:** [vineta](#)

Restaurantly | *React.js, Vite, Tailwind CSS, Context API*

- Built a dynamic food ordering SPA with a custom real-time cart management system to handle item modifications.
- **Live Demo:** [restaurant](#)

Event Linker (Road Masr Capstone) | *React.js, Tailwind, REST APIs*

- Developed a comprehensive platform to create, manage, and discover events efficiently.
- Integrated RESTful APIs to handle dynamic data fetching and seamless user interactions.
- **Live Demo:** [event-linker](#)

EDUCATION

Egyptian E-Learning University

Expected May 2028

Bachelor of Science in Computers and Information

Cairo, Egypt

- Second-year student maintaining a strong focus on modern Front-End development and interactive web interfaces.