Ahmed Al Santawy

Full Stack Developer | React & Node.js|

📍 Egypt ✉ ahmedelsantawy100@gmail.com 📞 01102249620

GitHub Account 🟢 01002265274 in LinkedIn Profile

🪪 Profile

Full Stack Web Developer specializing in **modern frontend development** with strong expertise in **Next.js, React, TypeScript, and Tailwind CSS**. Experienced in building **fast, responsive, and SEO-friendly web applications** with clean, maintainable code. Skilled in creating **intuitive UI/UX** and delivering scalable backend solutions using Node.js and MongoDB. Passionate about performance optimization, accessibility, and continuous learning to stay ahead in the ever-evolving tech landscape.

💼 Work Experience

Full Stack Web Developer

frontend Web developer   Obour city, Egypt

🎓 Education

Faculty of Computers and Information, Department of Computer Science   2019 September – 2023 July
Beni Suef, Egypt

🧠 Skills

- HTML
- Typescript
- Node.js
- C++
- CSS
- React.js
- Express
- Problem Solving
- BootStrap
- Redux
- MongoDB
- JavaScript
- Next.js
- MY SQL

📑 Certificates

- Ubuntu Linux on VirtualBox quick setup 🔗
- Modern JavaScript for React JS - ES6. 🔗
- The Complete Node.js Course (RESTful Web Services with Node.js, Express, and MongoDB) 🔗
- Professional Front-End Web Development 🔗
- HTML, CSS, & JavaScript - Certification Course for Beginners 🔗
- The 2022 ICPC ECPC Qualifications Collegiate Programming

💼 Projects

Portfolio 🔗
Modern Portfolio Website – Built a fully responsive, portfolio using **Next.js, TypeScript, Tailwind CSS, and Framer Motion**. Implemented server-side rendering (SSR) for performance, SEO optimization, smooth animations, and integrated a contact form with API and email notifications.

kemet mechanical services ✐

Kemet Mechanical Services – Developed a fully responsive corporate website for a mechanical services company using **React** for the frontend and **Node.js with Express** for the backend. Focused on performance, SEO optimization, and delivering a clean, user-friendly interface to present services effectively.

Connect Hub ✐

Developed a social media backend using Node.js, Express.js, and MongoDB with features including authentication, user management, posts, likes, comments, friends, messaging, notifications, and media handling.

Santawy Wear ✐

Developed a Node.js + Express.js backend for an e-commerce clothing store with MongoDB, JWT authentication, admin panel, CRUD APIs, and payment integration.

Notes ✐

Developed a notes management backend using Node.js, Express.js, and MongoDB, featuring user authentication and CRUD operations for notes.

Shopsy ✐

Developed a modern e-commerce frontend using React, Vite, and Tailwind CSS, featuring responsive design, product carousels, and interactive UI components.

Udemy ✐

Udemy is a web-based platform that I developed to showcase online courses The application was built using HTML, CSS, and JavaScript,

Dayma ✐

Dayma is a web-based application that I developed to showcase food products. The application was built using HTML, CSS,

Type-N-Speak ✐

Type-N-Speak is a voice-controlled typing application that I developed. The application allows users to control the rate and spitch

React Calculator ✐

This calculator was built using React and allows you to perform basic arithmetic operations like addition, subtraction, multiplication,

Watched ✐

The application was built using HTML, CSS, and JavaScript. I also utilized external APIs to retrieve movie data and integrated responsive design to ensure that the application is optimized for all screen sizes.

Clothing-shopping ✐

Clothing-shopping is a web-based application that I developed to showcase products. The application was built using HTML, CSS,