Abdalluh Elsawy

Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer specializing in the MERN stack (MongoDB, Express.js, React.js, Node.js), with additional experience in Next.js and Tailwind CSS. Built and deployed multiple end-to-end projects covering REST API development, authentication (JWT), database design, and responsive UI implementation. Solid foundation in Computer Science fundamentals including Data Structures and OOP (C++, Python). Eager to join a professional team to contribute technical skills and grow as a software engineer.

EXPERIENCE

Linkr — Social Media Web App
Live Dom : https://abdallluh11.github.io/linsocial-app/homekr-social-app/linkr-

EDUCATION

Information Systems (Full Stack Track) 2022 – 2026
Minia University

TECHNICAL SKILLS

Backend
Node.js, Express.js, REST APIs, JWT, Middleware, Async/Await

Frontend
React.js, JavaScript, HTML5, CSS3, Tailwind CSS, Bootstrap

Database
MongoDB, Mongoose, CRUD Operations, JSON, Validation

Tools
Git, GitHub, Cloudinary, Multer, Stripe, HTTP/HTTPS

Computer Science
C++, OOP, Data Structures, Problem Solving, Python

LANGUAGES

Arabic
Native

English
Intermediate

ACHIEVEMENTS

- Participated in ICPC programming competition twice.
- Solved algorithm and data structure problems including LeetCode 150 roadmap.

PROJECTS

MEDICARE — Full-Stack Healthcare Platform (MERN) Technologies: React, Node.js, Express.js, MongoDB, Tailwind CSS, Clerk, Stripe, Cloudinary

- Built a full-stack healthcare platform with separate patient, admin, and backend applications
- Implemented appointment booking system for doctors and medical services with status tracking (Pending, Confirmed, Completed, Canceled)
- Integrated Clerk for authentication, Stripe for online payments, and Cloudinary for image uploads
- Designed RESTful APIs with Express.js and MongoDB (Mongoose)
- **GitHub**:[**https://github.com/abdallluh11/MEDICARE**]

- **Linkr** — Social Media Web App Technologies: React, Bootstrap, JWT, REST API
- Developed a responsive social media application with JWT-based authentication
- Built features including posts with images, comments, and infinite scroll
- Consumed REST APIs using Axios for authentication, posts, and user profiles
- **GitHub:[https://github.com/abdallluh11/linkr-social-app]**

- **Live Demo**: [**https://abdallluh11.github.io/linkr-social-app/linkr-social-app/home**]

AWARDS

ICPC Participant
Participated in the ICPC (International Collegiate Programming Contest), solving algorithmic problems under time constraints and strengthening problem-solving and data structures skills.