

# ANAS TALAAT

## Front-end React Developer

@astalaat3@gmail.com

+20 1554854128

Giza, Egypt

anas-portfolio-vercel.vercel.app/

anas-as02

## SUMMARY

I am a frontend developer using React.js and Next.js, and I am always eager to evolve, improve my skills, and acquire new ones.

## PROJECTS

E-Commerce website - as-shop.vercel.app | github.com/anasAS02/AS-Shop

NextJS , NodeJS , ExpressJS , MongoDB , TypeScript , TailwindCSS

- Secure user authentication and role-based permissions.
- Registration and order confirmation emails, automated status notifications.
- Comprehensive admin control, product, and category management.
- SEO compatibility and seamless Stripe payment gateway integration.
- User profile editing functionality.

Booking website - okko-hotels.vercel.app | github.com/anasAS02/okko-hotels

JavaScript, CSS, MongoDB, NodeJS, ExpressJS, ReactJS

- Diverse room listings in multiple cities (Multi-City Room Listings).
- Secure user authentication with varying permissions (Secure User Authentication).
- Effortless room booking, including reservations and PayPal payments (Effortless Room Booking).
- User-friendly dashboard to view all bookings (User-Friendly Dashboard).
- Admin control center for managing users, finances, and bookings (Admin Control Center).

Blog - as-blog-vercel.vercel.app | github.com/anasAS02/AS-Blog

JavaScript, NextJS , NodeJS , ExpressJS , MongoDB , TypeScript , TailwindCSS

- User-Friendly Blogging: Easy user registration, post creation, and formatting.
- Effortless Post Management: Seamlessly edit, delete, and view previous posts.
- Interactive Community Engagement: User interaction through comments, with the ability to edit or delete comments.
- User-Friendly Dashboard: View all bookings.
- Dynamic User Profile: User profiles for tracking and managing personal posts.

## SKILLS

MongoDBExpress.jsReact.jsNext.jsNode.jsJavaScriptTypeScriptHtmlCSSSassBootstrapTailwindGitGithub

## LANGUAGES

ArabicEnglish

## EDUCATION

B.S. in Management Information Systems

Cairo Higher Institute

2020 – 2024