

AHMED ANANY

Nasr City • (+20) 01223502118 • ahmedenany9812@gmail.com
linkedin.com/ahm-anany • github.com/ahmedenany9812

SUMMARY

I'm a Full Stack Developer with over 3 years of hands-on experience in JavaScript, particularly with Next.js, React and Nodejs. I have a solid grasp of both SQL and NoSQL databases, and I've built real-time applications and innovative projects that reflect my dedication to quality and scalability.

WORK EXPERIENCE

Nextjs Developer / Infotech GLobal - Full time 12/2024 - Present

Responsibilities :

- Fixed bugs and resolved technical issues on WazifaMe, ensuring smooth functionality and improving user experience.
- Added new features and enhancements to WazifaMe, contributing to the platform's ongoing improvement.
- Developed a significant portion of the Flysmartdeals project, focusing on key functionalities for booking flight tickets.
- Integrated third-party APIs to fetch flight data and streamline the booking process for Flysmartdeals.
- Implemented responsive and mobile-friendly user interfaces for both WazifaMe and Flysmartdeals, ensuring accessibility across devices.

Front-End Developer(Reactjs) / Novix Code - Part time 9/2024 - 1/2025

Responsibilities :

- Optimized front-end performance.
- Maintained and updated code.
- Conducted testing and debugging.
- Documented workflows and codebase.

PROJECTS

Flysmart Deals - [Go Live](#) 2/2025

- **Technologies Used:** Next.js, GSAP, Prisma, TypeScript, MongoDB
- **Achievements :**
- Developed an advanced AI-driven travel planning system, allowing users to input preferences and receive tailored travel options, deals, and routes.
- Expanded the platform to feature top destinations, including Australia, India, Thailand, Bangladesh, London, the USA, and Japan, providing users with diverse travel options.
- Enhanced user engagement through a dedicated blog section, offering travel tips, destination insights, and inspiring stories to assist users in planning their journeys.

- **Technologies Used:** Next.js, Node.js, Express.js, MongoDB
 - **Achievements :**
 - Implemented anonymous messaging functionality, allowing users to communicate without revealing their identities, which led to increased user interaction within the community.
 - Integrated Twitter authentication, enabling seamless user login through Twitter accounts, simplifying the onboarding process.
 - Developed a responsive and intuitive user interface, enhancing user experience and encouraging active participation.
 - Ensured data security and user anonymity, by implementing robust backend services and adhering to best practices in data protection.
-

EDUCATION

Bachelor of Science in Data and Computer Science

2024

Faculty of Sciences, Tanta university

SKILLS

- **Programming Languages:** JavaScript (ES6+), TypeScript.
- **Front-End Development:** Next.js, React, Vue.js, HTML, CSS, SASS.
- **Back-End Development:** Node.js, Express, Nestjs.
- **Databases:** MongoDB, SQL, SQLite, Prisma ORM.
- **Real-Time Applications:** Socket.io.
- **Cross-Platform Development:** Tauri, React-Native.
- **Version Control:** Git.
- **Other:** linux, Data Engineering, Docker.