

AHMED ANANY

Nasr City • (+20) 01223502118 • ahmedenany9812@gmail.com
linkedin.com/ahm-anany • github.com/ahmedanany9812

SUMMARY

Versatile Full Stack Developer with over 3 years of experience building and optimizing scalable web applications. Proficient in bridging legacy and modern architectures, with deep expertise in the .NET Ecosystem (ASP.NET MVC, .NET Core) and JavaScript (Angular v11–20, Next.js, Node.js). Proven track record in API integration, database management, and driving system modernization for the hospitality and recruitment sectors.

WORK EXPERIENCE

Software Developer / CIHOST- Full time

7/2025- Present

Responsibilities :

- Maintained and optimized legacy ASP.NET MVC applications, ensuring system stability for high-traffic hotel management modules.
- Developed dynamic frontend interfaces using Angular (v11–v20), successfully upgrading key components to improve performance and maintainability.
- Refactored older codebases to modern standards, preparing legacy modules for migration to .NET Core.
- Managed the full support lifecycle—troubleshooting issues, delivering client trainings, and performing preventive maintenance—achieving a 95%+ satisfaction rate.
- Developed and maintained API integrations using Protel Air's REST endpoints to automate invoice generation and seamlessly submit e-invoices to Egypt's Tax Authority portal.
- Collaborated with finance and operations teams to design custom modules that enhanced reporting, ensured VAT compliance, and streamlined the end-to-end billing workflow.

Next.js Developer / Infotech-Global - Full time

12/2024 - 7/2025

Responsibilities :

- Resolved critical rendering and state management issues in Next.js, reducing application crash rates by 20%.
- Engineered reusable UI components and integrated server-side rendering (SSR) to improve SEO and load times.
- 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.

PROJECTS

WazifaMe - [Go Live](#)

6/2025

- **Technologies Used:** Next.js, GSAP, Prisma, TypeScript, MongoDB, NestJS
- **Achievement :**
- Developed the WazifaMe job platform using Next.js, delivering a responsive and scalable web application to streamline job searching and hiring processes.

Flysmart Deals - [Go Live](#)

2/2025

- **Technologies Used:** Next.js, GSAP, Prisma, TypeScript, MongoDB
- **Achievement :**
- Contributed to Flysmartdeals, a flight booking platform, by developing core features and integrating third-party APIs to fetch real-time flight data and enhance the user booking experience

PurrGatto - [Go Live](#)

11/2024

- **Technologies Used:** Next.js, Node.js, Express.js, MongoDB
- **Achievement :**
- Built PurrGatto, an interactive social Q&A platform with a custom theme using Next.js, enabling anonymous messaging and responsive user experience across devices

EDUCATION

Bachelor of Science in Data and Computer Science

2024

Faculty of Sciences, Tanta university

SKILLS

- **Languages:** C#, JavaScript (ES6+), TypeScript, SQL.
- **Front-End :** Angular (v11 – v20), Next.js, React, RxJS, Tailwind CSS.
- **Back-End:** .NET Core, ASP.NET MVC (Legacy), Node.js, NestJS, Entity Framework.
- **Databases:** SQL Server, MongoDB, PostgreSQL.
- **Real-Time :** Socket.io.
- **Cross-Platform Development:** Tauri, React-Native.
- **Version Control:** Git.
- **Other:** Linux, Data Engineering, Docker.