

# Mina Nasser Enjilzy

## Full Stack Developer

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🔗 portfolio 🌐 LinkedIn 🏠 GitHub 🇪🇬 Egyptian 🏆 Male

### PROFILE

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Junior Full Stack Developer with hands-on experience in .NET Core, Angular, Node.js, and MongoDB, specializing in building scalable web applications, RESTful APIs, and database-driven systems. Graduate of the ITI Professional Program, with a strong foundation in Object-Oriented Programming, Data Structures, and Agile methodologies. Passionate about delivering high-quality solutions, writing clean and maintainable code, and continuously learning new technologies

### PROFESSIONAL EXPERIENCE

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**Full Stack Developer, Comprehensive Medical Platform** 08/2025 – Present  
Cairo, Egypt

Role Description Developed and maintained a secure medical platform providing appointment scheduling, Electronic Health Records (EHR), telemedicine, and clinic management. Worked on both frontend and backend to deliver scalable, high-performance solutions with strong focus on data security and healthcare compliance. Key Achievements

- Delivered a functional MVP within a short timeline, including appointment booking and EHR modules
- Reduced appointment booking time by ~60% through UI/UX and workflow optimization
- Implemented role-based access control and encrypted data storage for sensitive medical records
- Built real-time notifications and reminders, reducing patient no-show rates by ~40%
- Designed a scalable architecture capable of handling thousands of medical records efficiently

**Front-End Developer, Social Media Services Front-End Developer, Saudi Company** 03/2025 – 04/2025  
Gada, Saudi Arabia

Designed and developed a mobile-friendly landing page for a Saudi social media services company using HTML5, CSS3, Bootstrap, and Tailwind CSS. Focused on clear content structure, reusable components, and performance optimization to align with the brand and improve user experience.

**Full Stack Developer, Event Management** 12/2024 – 01/2025  
Aswan, Egypt

- Designed and developed a complete website for event organization with full stack technologies.
- Implemented booking features, including venue availability management and budget tracking.
- Built an intuitive and responsive UI, enhancing the user journey for seamless event planning and booking.
- Ensured back-end efficiency, database integrity, and real-time updates to support smooth event operations.

### EDUCATION

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**Professional Development & BI-infused CRM Track (9 Months)** 10/2024 – 05/2025

## SKILLS

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### Languages & Frameworks

C#, ASP.NET Core MVC, Object-Oriented ASP.NET Web Programming (OOP), SOLID API, gRPC, LINQ, ADO.NET, Principles, CQRS, Mediator, Node.js, Unit of Work, Design Angular, JavaScript(ES6+), Patterns, Data Structures & jQuery, Algorithms, Problem Solving, HTML5, CSS3, Bootstrap5, Unit Testing, Clean Code Dart, Flutter Practices, Agile (Scrum)

### Software Engineering Tools & Technologies

Visual Studio, Android Studio, Git, Trello, Jira, Internet Information Services (IIS), GitHub, Source Control Management Database: SQL Server, MongoDB, Entity Framework Core, Firebase Version Control DevOps Tools Git, GitHub, Bitbucket Docker & Kubernetes CRM & Business Intelligence Tools Microsoft Dynamics 365 (CRM), Power BI, Data Visualization

## PROJECTS

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### PointPay- E-commerce Rewards Platform, ITI,

10/2024 – 06/2025

*Promoting Sustainability and Social Impact through Loyalty Systems*

- Designed and developed a customer loyalty system where users earn points through purchases and recycling initiatives, with the option to donate points to charities.
- Collaborated with a development team to implement secure, scalable, and user-friendly features using ASP.NET MVC, Web API, and Angular.
- Applied advanced architectural patterns including CQRS, Mediator, and Unit of Work to improve system scalability, maintainability, and data consistency.
- Utilized Clean Architecture principles with Entity Framework Core (Fluent API, Code-First), optimizing database performance and improving maintainability.

### Hieroglyphic Text Translation Platform, Luxor University,

09/2021 – 07/2022

*AI-powered Translation of Ancient Egyptian Hieroglyphics*

Built a mobile app that translates hieroglyphic texts into modern languages using Machine Learning and Natural Language Processing. Contributed to both frontend and backend using Flutter, Dart, and Firebase.

- Implemented and trained ML models to improve translation accuracy.

Grade: Excellent (A)