# **Umair Ahmad**

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## **OBJECTIVE**

Aspiring .NET Full Stack Developer with a strong foundation in .NET technologies, seeking to leverage technical expertise and problem-solving skills to deliver scalable solutions. Proficient in both front-end and back-end development, with a passion for creating seamless user experiences. Committed to continuous learning and adapting to emerging technologies to drive innovation in software solutions.

# **SKILLS**

- Programming Languages: C# | C
- Frameworks: ASP.NET | ASP.NET MVC | ASP.NET Core MVC Architecture | ADO.NET | WEB API
- Web Technologies: HTML5 | CSS3 | JavaScript | JQuery | Bootstrap
- Database: SQL
- Tools & IDEs: Visual Studio | Visual Studio Code | SQL Server Management Studio | XAMMP Server

# **PROJECTS**

# ATTENDANCE & TASK MANAGEMENT SYSTEM | Role: Full Stack Developer

Oct 2024-Dec 2024

Technologies: ASP.NET MVC, C#, HTML, CSS, JavaScript, Bootstrap, SQL Server, Visual Studio

- Developed a web-based system for an educational institute to efficiently manage students, mentors, batches, attendance, tasks, and notices. Features include admin managed registration with automated email notifications and password, batch creation and assignment, mentor management of batch-wise students, attendance, task assignment and grading, and student access to tasks, recorded lectures, and notices.
- **Key Features:** Integrated role-based access control for secure logins, automated email and efficient operations, reducing manual errors. Built using MVC architecture for scalability and maintainability.

### EYE HOSPITAL MANAGEMENT SYSTEM | Role: Full Stack Developer

Jun 2025-Aug 2025

Technologies: ASP.NET MVC, C#, HTML, CSS, JavaScript, Bootstrap, SQL Server, Visual Studio

- **Implemented** a web-based system to efficiently manage an eye hospital, including admin, doctor, receptionist, and optometrist modules. Admin can manage staff and doctors with auto-generated credentials and send notices, doctors can view and continue patient prescriptions, receptionists handle patient registration, appointments, billing with auto-generated patient case numbers, and notifications, and optometrists can add and manage prescriptions.
- **Key Features:** The system includes role-based access control, auto generate password and case number, billing, notice management, and print/email notifications, streamlining hospital operations and improving patient management.

#### **LAPTOP SERVICE MANAGEMENT SYSTEM | Role:** Full Stack Developer

Jan 2025-Feb 2025

Technologies: ASP.NET MVC, C#, HTML, CSS, JavaScript, Bootstrap, SQL Server, Visual Studio

- **Built** a system to manage laptop service requests, customer registrations, service tracking and billing. Customers can create accounts, receive auto-generated tracking IDs via email, generate service requests, track repair status online using tracking ID, and download invoices using their tracking ID. Admin manages customers, request approval, technicians, and services through CRUD operations, while technicians update service progress, generate report and close requests.
- Key Features: Role-based access control, automated email notifications, tracking ID generation, online service tracking, invoice download, billing and reporting, and inventory management, improving service efficiency and customer satisfaction.

#### **EDUCATION**

Sant Gadge Baba Amravati University, Amravati	2020 –2023
Bachelor of Computer Application (BCA)	Amravati
Maharashtra Board	2019 –2020
12 <sup>th</sup> (HSC)	Amravati
Maharashtra Board	2017 –2018
10 <sup>th</sup> (SSC)	Anjangaon Surji

#### **CERTIFICATIONS**

• EDGE DOT NET – Fortune Cloud Technologies, Pune

Aug 2024 – Dec 2024

### **DECLARATION**

I hereby declare that all the details mentioned here are true to the best of my knowledge and belief.

Umair Ahmad