

Nilesh Meshram

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Objective

Seeking an ASP .NET Developer role where I can apply my skills in C#, ASP .NET Core, Web API, Entity Framework, and MySQL to build secure and scalable applications. Passionate about backend development, API design, and learning modern .NET technologies while contributing to high-quality, real-world software solutions.

Education

Master in Computer Application (MCA), <i>G H Raison College of Engineering and Management, Nagpur</i>	2023 – 2025 Nagpur, Maharashtra
BSC in computer science & electronics, <i>Dhote Bandhu Science College, Gondia</i>	2019 – 2022 Gondia, Maharashtra

Skills

- Core .NET & ASP .NET
- Java
- MySQL
- C#
- Spring Boot
- HTML, CSS, JavaScript

Internship Experience

ASP .NET Developer Intern- [AMBE AI TECHNOLOGIES NAGPUR] Event Management Application	01/2025 – 06/2025 Nagpur
I built the backend of my project using ASP .NET Core with clean and secure APIs. I connected it with a MySQL database, handled user data, and added all required API endpoints for the frontend team. I also created the Docker setup and deployed the backend on a cloud hosting platform so the APIs can be accessed live.	

Projects

Gemini AI Clone - Full Stack Chat Application,, <i>Vite (React) Java Spring Boot REST APIs</i>	01/2025 – 04/2025
<ul style="list-style-type: none">• Built a full-stack AI assistant using React, Vite, and Spring Boot, integrated with the Gemini API.• Designed a responsive chat interface enabling real-time interaction with AI.• Demonstrated skills in REST API development, frontend architecture, and AI integration.	

Publications

Hybrid Approach for Numerical Optimization using an Enhanced Moth-Flame Optimization Algorithm, <i>IJMSRT Journal</i>	11/12/2024
Co-authored and published a research paper in the IJMSRT Journal (2025). Studied and analyzed a hybrid PSO- MFO algorithm, evaluating its performance in improving optimization speed and accuracy for complex problems.	

Certificates

- Java** — Coursera
- Spring Boot** — Infosys Springboard
- PCB designer** — BMOS Technologies