

# VAIBHAV SHARMA

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## Professional Summary

Enthusiastic and detail-oriented Jr. .NET Developer with hands-on experience in developing ERP modules using C#, LINQ, and MySQL within the .NET Framework. Strong foundation in front-end technologies (HTML, CSS, JavaScript, Bootstrap) and a passion for building efficient, user-focused web applications. Experienced in database management, application optimization, and debugging, with proficiency in SQL Server (SSMS) and IIS deployment.

## Education

<b>Masters of Computer Application</b> Dr. A.P.J. Abdul Kalam Technical University	<b>October 2021 - June 2023</b> Ghaziabad, U.P.
<b>Bachelor of Science (Computer Science)</b> Mahatma Jyotiba Phule Rohilkhand University	<b>July 2017 - June 2020</b> Bijnor, U.P.
<b>Intermediate</b> U.P. Board	<b>July 2016 - June 2017</b> Bijnor, U.P.
<b>High School</b> U.P. Board	<b>July 2014 - June 2015</b> Bijnor, U.P.

## Experience

<b>Teerthankar Mahaveer University</b> <b>Jr. Dot Net Developer</b>	<b>April 2024 – Present</b> Moradabad, India
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- Technology:** - C#, HTML, CSS, JavaScript, Bootstrap, Language Integrated Query (LINQ), MySQL, Entity Framework
- Description:** As a Jr. Dot Net Developer, I am responsible for developing and integrating new modules into a comprehensive Enterprise Resource Planning (ERP) system. This involved enhancing existing functionalities and creating new features to streamline business processes across departments such as admission, accounts, hostel etc. The role required a strong focus on backend logic using C# and LINQ within the .Net framework, coupled with front-end development using HTML, CSS, and JavaScript to ensure seamless user interaction and real-time reporting.

## Academic Projects

- ★ **CrossFit**  
**Frontend:** - HTML, CSS, JavaScript  
**Description:** - A single-page, responsive gym website designed to serve as a digital hub for fitness enthusiasts. The site features a clean and modern design, utilizing HTML for a semantic structure, CSS for aesthetic styling, and JavaScript to power interactive elements. A key feature is the integrated BMI Calculator, which allows users to easily calculate their Body Mass Index by inputting their height and weight. This provides a valuable, personalized tool for users to track their fitness journey and health metrics directly on the page.
- ★ **Online Examination**  
**Technology:** - HTML, CSS, JavaScript, Php  
**Description:** - Developed a web-based Online Examination System that allows administrators to create, manage, and evaluate exams digitally. The system enables students to register, log in, and attempt exams with a real-time timer. It supports automatic result generation and question randomization to ensure fairness. The admin panel allows managing question banks, subjects, and user data efficiently. This project improves examination accuracy, reduces manual effort, and provides instant performance evaluation.

## Computer Proficiency

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- **Technical Skills:** - C#, HTML, CSS, JavaScript, Bootstrap, LINQ, Entity Framework, .NET Framework, MySQL
- **Operating System:** Windows, MacOS
- **Tools and Service:** Visual Studio, VS Code, SQL Server Management Studio (SSMS), Internet Information Services (IIS), Git (Version Control & Collaboration)

## Soft Skills

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Strong Communication  
Team Collaboration  
Analytical Problem-Solving  
Effective Decision-Making

## Languages

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Hindi  
English

## Certificates

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AWS Certified Cloud Practitioner  
**PCAP:** Programming Essentials in Python

## Hobbies

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Music  
Movies