

# Resume

## ABHISHEK BAMNE

8964984224

Village – Balhora, Betul

Madhya Pradesh, India, PinCode-460668

Abhibamne1408@gmail.com

[Visit Portfolio](#)

Objective	Determining the website's goal based on its audience while following global web standards. Skilled in databases, operating systems, cloud computing, data structures, and networking. Focused on creating websites that are easy to use, effective, and attractive. Provide services like building, updating, and maintaining websites and web applications for clients.	
Skills & Abilities	TECHNOLOGIES	YEARS OF EXPERIENCE
	Dot.Net (WebForms / C# / ASP.Net)	2 Year
	Angular with WebAPI, NodeJS	1 Year
	SQL Server	2 Year
Experience	<b>Assistant System Engineer, MPOnline LTD</b> June 2023 - Present	
	<ul style="list-style-type: none"><li>• Collaborated with web designers and developers to meet client requirements for website functionality.</li><li>• Contributed to the design, development, and deployment of various web applications.</li><li>• Ensured the efficient integration of features to meet user experience and business objectives.</li></ul>	
Project	<b>Trainee Software Developer, MPOnline LTD</b> June 2022 – June 2023	
	<ul style="list-style-type: none"><li>• Developed web application functionalities using ASP.NET and C#, including registration forms, profile updation forms, and data management.</li><li>• Worked closely with the development team to enhance application features and optimize performance.</li><li>• Participated in code reviews, debugging, and troubleshooting.</li></ul>	
Project	<b>DPI (Directorate of Public Instruction)</b>	
	<ul style="list-style-type: none"><li>• Contributed to specific parts of an application for the recognition of private schools in Madhya Pradesh.</li><li>• Worked on functionalities for application form submissions, supporting G2G (Government-to-Government) verification processes, and enabling schools to apply for multiple sessions.</li><li>• Collaborated with the team to ensure data accuracy and compliance with regulatory requirements.</li></ul>	

	<p><b>OSMS (Online School Management System)</b> Contributed to specific modules of a comprehensive system designed to handle all school-related tasks, including:</p> <ul style="list-style-type: none"> <li>• Student admission processes and class/subject assignments.</li> <li>• Fee collection, receipt generation, and exam admit card issuance.</li> <li>• Management of exams (monthly, quarterly, half-yearly, annual, and entrance exams) and result uploads.</li> <li>• Public result declaration accessible to students and parents via their respective logins.</li> <li>• Marksheet and transfer certificate generation.</li> <li>• Supported a multi-login system for students, parents, schools, and administrators, ensuring seamless functionality for various user roles.</li> </ul>
<b>Certification</b>	<p><b>Angular Certification Course</b> Completed an Angular certification course, gaining a strong foundation in core Angular concepts such as metadata, decorators, parent-to-child communication, directives, data binding, routing, and route guards. This knowledge has enhanced my skills in web development, enabling me to effectively build dynamic and responsive web applications in my current role.</p> <p><b>Microsoft SQL Server Database Administration Course</b> I have gained knowledge in Microsoft SQL Server Database Administration, including backup techniques, database replication, SQL Server Agent, maintenance plans, encryption, and more, strengthening my database management expertise.</p> <p><b>Machine Learning Using Python</b> Proficient in Python-based data analysis and visualization using NumPy, Pandas, and Matplotlib. Developed a project for predicting COVID-19 cases, leveraging data processing and visualization techniques to analyze trends and outcomes.</p>
<b>Education</b>	<p><b>Sagar Institute of Research &amp; Technology – Bhopal – Master of Computer Applications</b> 2022 - 8.80 GPA Relevant Coursework: Database Management, Web Development, Software Engineering, Object-Oriented Programming</p> <p><b>Government ITI – Betul – Stenographer and Secretarial Assistant-Hindi</b> 2020 – 85.6% Gained proficiency in Hindi shorthand, typing, and office administration. Acquired skills in document preparation, communication, and office management tasks, enhancing my administrative and organizational abilities.</p> <p><b>Government J.H. PG College – Betul – Bachelor of Science</b> 2019 – 59.29% Gained a strong foundation in scientific principles, problem-solving, and analytical thinking, which helped develop my technical and quantitative skills.</p>

	<p><b>GOVT HS SCHOOL, ATHNER – Athner, Betul – 12th</b>  2016 – 67.80%  Stream: Science  Key Subjects: Mathematics, Physics, Chemistry.</p> <p><b>SSVM HIGH SCHOOL ATHNER– Athner, Betul – 10th</b>  2014 – 77%</p>