

KIRTIKA TATE

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SUMMARY

Full-stack developer with hands-on experience in Java (Spring Boot), MERN stack, Python, and C/C++, focused on building reliable and scalable applications. I have worked on data-driven dashboards, AI-assisted features, and end-to-end projects, with a practical understanding of cloud deployment basics. I enjoy solving problems, writing clean code, and creating simple, user-focused solutions through real-world development work.

PROFESSIONAL SKILLS

- Problem Solving, Debugging & Analytical Thinking
- Strong Verbal & Written Communication
- Team Collaboration & Agile Workflow
- Full-Stack Application Development

TECHNICAL SKILLS

- C++, C#, Python, .NET FRAMEWORK, HTML, CSS, JavaScript
- Data Structures & Algorithms (DSA)
- MySQL, SQL, Git & GitHub
- Microsoft Azure (Basics), Firebase, Appwrite (Hosting & Backend Services), REST API's

EDUCATION

2019 - 2020	Secondary School Certificate (SSC – 10th) Vasantrao Kale Jr. College, Vadikuroli, 2020 Score : 86.60%
2021 - 2022	Higher Secondary Certificate (HSC – 12th) Vasantrao Kale Jr. College, Vadikuroli, 2022 Score : 77.67%
2023 - 2026	Bachelor of Computer Science (BCS) / B.Sc. (ECS) Punyashlok Ahilyadevi Holkar Solapur University, Sangola College, Sangola Pursuing – Final Year (2025 – Present) Current GPA/SGPA: 9.71 (as of 2nd Year)

PROJECTS

- Medical Store Management System** – [GitHub](#)
Technologies: HTML, CSS, JavaScript, Bootstrap, ASP.NET MVC (C#), Oracle Database, Visual Studio.
 - Developed a web-based Medical Store Management System using ASP.NET MVC (C#) to automate pharmacy operations.
 - Implemented medicine inventory and stock tracking to monitor availability and reduce manual errors.
 - Designed a billing and customer record management module to streamline daily sales and improve efficiency.
 - Ensured smooth daily operations by centralizing data handling and reducing paperwork through digital workflows.

EXPERIENCE

Academic Project Experience (Full-Stack Development)

- Developed full-stack applications using C# (.NET), Java (Spring Boot), and MERN, emphasizing clean architecture, modular design, and scalable backend services.
- Designed and implemented RESTful APIs, handled authentication, business logic, and database interactions with a strong focus on maintainability and performance.
- Collaborated in team-based development environments, contributing to feature development, debugging, code reviews, and improving overall code quality.

CERTIFICATES

- Microsoft Azure Fundamentals (AZ-900) – Earned Microsoft certification in cloud concepts and core Azure services.

LANGUAGES & INTERESTS

- Languages: English (Professional), Hindi & Marathi (Native)
- Interests: Cloud platforms, full-stack development, data-driven applications, continuous learning