

<div><div>Ajay Kumbhar</div><div>Software Developer</div><div><div><div><div></div></div><div>Pune,MH</div></div><div><div><div></div></div><div>+919325962944</div></div><div><div><div></div></div><div>@ ajaykumbhar826@gmail.com</div></div><div><div><div></div></div><div>GitHub</div></div><div><div><div></div></div><div>LinkedIn</div></div></div></div>					
Summary	Full-stack Software Developer skilled in <b>Java, Spring Boot, ReactJS, PHP, and MySQL</b> , with experience building scalable web applications, REST APIs, and responsive user interfaces. Strong problem-solver with hands-on project and internship experience, delivering solutions focused on performance and user experience.				
Skills	<b>Programming</b> C++, Java, PHP, JavaScript	<b>Web Development</b> HTML, CSS, ReactJS, Bootstrap	<b>Backend</b> Spring Boot, RestApi, spring security, Hibernate	<b>Database</b> MySQL	<b>Tools</b> Eclipse IDE, Visual Studio, Workbench, Postman, xampp
Experience	<b>PearlStone Technology</b> Software Developer			<b>Jan 2024 - Present</b> Pune	
	<div><div>1. Collaborated with a team to re-architect a traditional multi-page web application into a modern, high-performance single-page application (SPA), improving user experience and efficiency.</div><div>2. Developed and integrated RESTful APIs with Spring Boot to seamlessly connect the ReactJS frontend and MySQL database, enabling secure data flow and optimized performance.</div></div>				
	<b>Nanotech Softwares (Internship)</b> Frontend Developer			<b>June 2023 - Dec 2023</b> Pune	
	<div><div>1. Developed a fully responsive web application using HTML, CSS, JavaScript, and Bootstrap, enhancing usability and boosting user engagement.</div><div>2. Designed and implemented interactive forms and dynamic UI components; built portfolio, login, signup, and contact pages with client-side validations for improved functionality and user experience.</div></div>				
Projects	<b>Portfolio Website – React.js</b> <div><div><div></div><div>https://kumbharajay.netlify.app/</div></div><div>Designed and developed a responsive personal portfolio using React.js to highlight professional experience, projects, and technical skills. Implemented EmailJS for seamless email functionality directly from the frontend, ensuring efficient form handling without relying on any backend service.</div></div>				
	<b>E-Commerce Website (Bingo)</b> <div><div><div></div><div>https://github.com/nobitanobi01/E-Commerce-Bingo-</div></div><div><div>1. Designed and developed a fully functional e-commerce website using html, css, javascript and php. Implemented dynamic product listing, user authentication, shopping cart functionality and order management system.</div><div>2. Focused on responsive design, user experience, and backend integration for a seamless online shopping experience.</div></div></div>				
	<b>OrganicMarts – Responsive Shopping UI (React.js)</b> <div><div><div></div><div>https://organicmarts.netlify.app/</div></div><div>Created a <b>responsive single-page shopping website</b> using <b>React.js</b>, focused on a clean and modern <b>frontend UI</b> to simulate an e-commerce experience. Designed interactive product displays and cart visuals to demonstrate functionality <b>without backend integration</b>.</div></div>				
	<b>Notes_App</b> <div><div><div></div><div>https://github.com/nobitanobi01/Notesc</div></div><div><div>1. A responsive and user-friendly Notes App developed using <b>HTML, CSS, JavaScript, and PHP</b>. This project allows users to <b>create, view, edit, and update</b> their personal notes seamlessly.</div><div>2. The frontend offers a clean, modern interface with intuitive interaction powered by JavaScript, while the PHP backend manages note storage and updates efficiently.</div></div></div>				
Education	<b>Trinity Academy of Engineering Pune</b> Bachelor of Engineering in Computer Science   9.19 cgpa			<b>Aug 2019- July 2023</b>	
Paper Published	<b>Instant and secure messaging platform based on blockchain</b>			<b>Aug 2022 - Mar 2023</b>	
	<div><div><div></div><div>https://www.ijraset.com/research-paper/instant-and-secure-messaging-platform-based-on-blockc...</div></div><div><b>Vehicle Security Using Biometric authentication, GPS and door locking system.</b> July 2021 - Dec 2021</div></div>				