

Dhiraj Aher

Nashik | dhirajaher203@gmail.com | +91 9607774918 | <https://github.com/DhirajAher03/>
[linkedin.com/in/dhirajaher03/](https://www.linkedin.com/in/dhirajaher03/) | github.com/dhirajaher003

Summary

Enthusiastic software engineer skilled in developing scalable, efficient solutions. Strong problem-solver with a focus on real-world applications. Proficient in multiple programming languages and frameworks. Eager to learn and contribute to impactful projects.

Education

Master Of Computer Application (MCA) -SPPU Pune University	Aug 2023 – Jun 2025
• Pursuing (Expected June 2025)	
Bachelor's Of Computer Science (BCS) -SPPU Pune University	Jun 2020 – Jul 2023
• CGPA: 7.93	
HSC 12th Science ,Maharashtra State Board	Jun 2019 – Mar 2020
• Percentage : 60.67	

Professional Experience

MERN Stack Intern Sumago Infotech Pvt. Ltd	Jan 2025 - June 2025
• Developed responsive web applications using MongoDB, Express.js, React.js, and Node.js.	
• Built reusable components in React with state management (useState/useEffect) and API integration.	
• Designed RESTful APIs using Express.js and connected them to MongoDB Atlas for data persistence.	
• Implemented CRUD operations in multiple modules such as user registration, authentication, and dashboard.	
• Used Postman for API testing and Git/GitHub for version control and team collaboration.	
• Worked on real-time form validation, dynamic UI, and responsive layouts using Bootstrap/Tailwind CSS.	

Projects

Industrial Visit Monitoring System	github.com/DhirajAher03/IVMS
• Developed an Industrial Visit Monitoring System to manage student visits, approvals, and company coordination efficiently. Enabled streamlined registration, automated scheduling, and real-time status tracking for improved visit management.	
• Tools/Technologies: HTML,CSS,JavaScript, ReactJS,NodeJS,Express,MongoDB,Visual Studio Code.	
• Duration: mar 2024 - Apr 2025	
Personal Portfolio Website	https://dhirajaher003/portfolio
• Developed a responsive personal portfolio website utilizing HTML, CSS, JavaScript, and EmailJS to showcase projects and skills.	
• Tools/Technologies: Visual Studio Code, GitHub, Netlify for version control, development, and deployment.	
• Duration: Feb 2024 - Mar 2024	

Technologies / Skills

Technical Skills: HTML,CSS, JavaScript,ReactJS ,NodeJS ,ExpressJS,MongoDB, Java, MySQL.

Language: English, Marathi, Hindi.