Ritesh Waghamale *Software Engineer*

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📍 Satara Maharashtra   in LinkedIn

○ GitHub   🔗 Website

Education

2021/08 – 2024/05 Satara	**Bachelor of Computer Application** *DGCC College* 8.26 CGPA
2019/06 – 2021/05 Satara	**HSC** *LBS College* 68.00 %
2018/06 – 2019/06 Kanher	**SSC** *New English School* 80.20 %

Skills

Programming Language :
C , C++, Java

Backend Technologies
Node.js, Express.js, Spring Boot,Junit

Other Tools and Technologies:
Linux

Frontend Technologies
HTML, CSS, JavaScript, React, Bootstrap, ,Tailwind CSS

Databases:
- MySQL, MongoDB

Languages

- English
- Marathi (Native)
- Hindi

Projects

Personal portfolio Website Using React : ⊡

"Developed a dynamic and responsive portfolio website using React and Tailwind CSS. The portfolio incorporates modern front-end technologies such as React Hooks for state management, Axios for handling API requests, and React Icons for design enhancements. Integrated Getform.io for seamless automated form submissions. Implemented animations and an interactive user interface using Framer Motion to provide an engaging user experience. Deployed the project on Netlify, ensuring fast load times and reliability. This portfolio showcases technical expertise in web development and design while highlighting the ability to create visually appealing and functional digital solutions."

Doc Mini App :

"Developed a responsive and dynamic document website using React and Framer Motion to enhance user experience through smooth animations and transitions. Implemented modern design principles, interactive components, and optimized performance for a seamless interface."

Certificates

Javascript Certificate ⧉

I completed a JavaScript certification, focusing on core concepts like functions, arrays, and modern ES6 features such as arrow functions and promises. The course also covered DOM manipulation techniques for creating interactive web pages.

Core java ⧉

I completed a Core Java certification, learning OOP principles, exception handling, and multithreading. The course also covered Java collections and hands-on coding practice.

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