



Saksham Shrivastava

Full Stack Developer

✉ sakshamshrivastav58@gmail.com  [GitHub](#)  [LinkedIn](#) ☎ 9131951071 📍 Gwalior, India

Summary

Full stack developer with a BCA degree and expertise in React.js and JavaScript. Skilled in creating responsive web applications and proficient in both frontend and backend technologies, including Node.js, Express.js, and MongoDB.

Skills

Frontend Technologies: HTML5, CSS3, Bootstrap, Tailwind CSS, JavaScript, React.js, Redux.

Backend Technologies: Node.js, Express.js, MongoDB, RESTful APIs.

Other Skills: Git (Version Control System), Problem-solving and Debugging, Communication and Teamwork Skills

Education

Bachelor's of Computer Applications — Jiwaji University	2021-2024
XII (M.P Board) — PCM — Govt Gorkhi H.S School	2020-2021

Experience

Web Designer Intern — PnInfosys	12/2022 - 04/2023
<ul style="list-style-type: none">Applied responsive design principles and mobile-first development to create user-centric and adaptable web interfaces, ensuring optimal performance across various devices.Collaborated with mentors to enhance web design skills.Developed and maintained websites, focusing on usability and user experience.Implemented feedback from clients and team members to improve the design and functionality of web pages.	

Projects

• Sketch Book Live Demo	03/2024 - 03/2024
<ul style="list-style-type: none">Developed Sketch Book, a web application for creating digital drawings, using HTML, CSS, React JS, Redux, Canvas API, and Socket.IO.Implemented features such as vibrant color selection for drawings, easy erasing of mistakes, undo/redo functionality for strokes, and downloading masterpieces.Ensured real-time collaboration by integrating Socket.IO, allowing multiple users to draw on the same canvas simultaneously.Optimized performance and responsiveness for both desktop and mobile users.	
• LinksFinder Live Demo	11/2023 - 11/2023
<ul style="list-style-type: none">Created LinksFinder, a ReactJS-powered project designed to effortlessly locate YouTube links related to specific courses.Designed a user-friendly interface with a robust search feature, allowing users to easily find relevant YouTube course links.Integrated YouTube Data API to fetch and display the most relevant video links.Implemented a responsive design to ensure a seamless user experience across various devices.	
• Portfolio Website Live Demo	07/2023 - 07/2023
<ul style="list-style-type: none">Utilized HTML, CSS, Bootstrap, and React JS to create a personal portfolio website.Enhanced visibility for peers to review work and showcased my skills and projects.Implemented a clean and modern design, focusing on usability and aesthetics.Included detailed sections for projects, skills, and contact information, facilitating easy navigation for visitors.	

Languages

- Hindi (Native)
- English (Professional)