

Subhash Nigam

Jabalpur, Madhya Pradesh | ■ 7509602722 | ✉ nigamsubhash123456@gmail.com

GitHub: github.com/subhash-kumar-nigam | LinkedIn: linkedin.com/in/subhash-nigam-82398924a

Professional Summary

Enthusiastic and detail-oriented Web Developer with hands-on experience in developing responsive, user-friendly web applications using React.js, Node.js, Express.js, and MySQL. Adept at writing clean, maintainable code and collaborating in agile environments to deliver scalable web solutions.

Technical Skills

HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, Redux, Tailwind CSS, Bootstrap, REST APIs, MySQL, Git/GitHub

Work Experience

Web Developer – Novarsis Tech (September 2025 – Present)

- Developing modern web applications using React.js, Node.js, and REST APIs to deliver high-performance, scalable solutions.
- Writing clean, maintainable code and working closely with backend teams to ensure seamless API integration and functionality.

Web Developer – Yashsoft Solution, Jabalpur (April 2025 – September 2025)

- Built and maintained full-stack web applications using React.js, Node.js, Express.js, and MySQL.
- Collaborated with cross-functional teams to design responsive UIs and implement RESTful APIs.
- Created reusable components to improve scalability and performance.

React.js Intern – Alphawizz Technology Pvt. Ltd. (December 2024 – March 2025)

- Built interactive UIs using React.js and managed state with Redux.
- Assisted in backend integration and debugging across multiple projects.

Projects

FOICT – Finding Opportunities In Changing Times (React.js, Node.js, Express.js, MySQL)

- Developed a course and job search platform featuring REST API-based listings and a responsive frontend.

Pathak Pest Control (PPC) (React.js, Node.js, Express.js, MySQL)

- Created a pest-control booking system with an admin dashboard for managing service requests.

Education

Bachelor of Technology in Computer Science – Baderia Global Institute of Engineering and Management, Jabalpur (2020 – 2024)

CGPA: 8.02