SHAILESH PADWAL

sspadwal1002@gmail.com | +91-8459456812 | github.com/sspadwal/ | linkedin.com/in/padwal-shailesh/

Education

B. K. Birla College of Arts, Science and Commerce, Kalyan, India   **2022 - 2024**
● M.Sc.IT(Cloud Computing) | CGPA: **9.00**

B. K. Birla College of Arts, Science and Commerce, Kalyan, India   **2019 - 2022**
● B.Sc.IT | CGPA: **8.97**

Skills

HTML | CSS | Javascript | Bootstrap | React Js | Redux | MongoDB | NodeJs | Express Js

Work Experience

NuWebWave Technologies pvt ltd | Frontend Developer Intern   **Aug'24 – Present**

● Managed and optimized 5+ client websites, focusing on updates, feature additions, and performance enhancements.

● Collaborated with the team to improve website speed, user engagement, and SEO practices.

● Gained hands-on experience in front-end development while working with a focus on SEO for web optimization

Learning360 Academy | React Js developer Intern   **Nov'23 - May'24**

● Developed responsive web pages and user-centric interfaces to improve overall user experience across devices.

● Utilized React.js and JavaScript to implement dynamic features and enhance front-end performance.

● Integrated state management techniques (such as useState and useEffect) to optimize data flow and application functionality.

Projects

Full Stack Blog Application | Source Code
Developed a feature-rich blog application using modern web technologies, focusing on user functionality and seamless interaction.
● Implemented user authentication with secure login and registration, supporting multi-user functionality to create, read, update, and delete personal blogs
● Developed a full-stack application using React.js for the front end, Node.js with Express for the back end, and MongoDB as the database.
● Designed a responsive and visually appealing user interface with Material UI, ensuring seamless user experience across devices.

Educational Website | Deployment Link | Source Code
Developed an interactive educational website using HTML, CSS, and JavaScript, featuring multi-page functionality with intuitive navigation and a clean, user-friendly layout.
● Developed a multi-page educational website with structured sections (Home, About, Contact, and Blog) using HTML, CSS, and JavaScript, showcasing clean coding practices and optimized performance for enhanced usability.
● Focused on intuitive navigation, engaging design, and efficient functionality, creating a platform aligned with modern web standards to support educational content delivery.

Portfolio Website | Deployment Link | Source Code
Built a responsive personal portfolio using HTML, CSS, JavaScript, and React.js, featuring a modern and interactive UI.
● Optimized performance using React components, CSS utility classes, and lazy loading for a seamless user experience.
● Integrated a contact form that allows users to submit inquiries, automatically sending responses via email.