SURAJ KUSHWAHA

Noida, Uttar Pradesh

TECHNICAL SKILLS

Languages: HTML, CSS, JavasScript, Java

Technologies: React, Next.js, Redux, Tailwind CSS, NodeJs, ExpressJs, MongoDB, REST API, JWT

Tools: Git, PostMan, MongoDB compass, VSCode, Linux, Intellij Idea

EXPERIENCE

Hand2Mart Aug 2024 - Present

Frontend Developer

Remote, India

- Developed a **responsive car listing interface** using React, & Tailwind CSS, improving user engagement.
- Implemented state management using redux to handle complex application states, improving data flow.
- Worked closely with backend developers to integrate **RESTful APIs** for dynamic data rendering & optimized performance
- Conducted cross-browser testing and performance optimization, ensuring compatibility and smooth loading times across
 devices and platforms.

Nurturing Interns Private Limited

Feb 2024 - July 2024

SDE Intern

Noida, U.P

- Led React.js and Redux development for a new website, ensuring its inception to launch success.
- Coordinated cross-departmental efforts for bug fixes, ensuring project continuity and quality.
- Coordinated with development team to create web application using React and next.js.

PROJECTS

VibeX | React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT | Github | Live

- VibeX is a music streaming website inspired by Spotify, offering users a wide range of music to explore & enjoy.
- Implemented **user authentication**, music streaming features, and created a fully responsive UI for a seamless experience across devices.
- Utilized React, Express, MongoDB, Tailwind CSS, JWT, and Login authentication to develop a highly functional and engaging platform with 100% responsiveness.

QLearning | React.js, Redux, Tailwind CSS | Live

- QLearning is an educational platform offering a variety of IT courses for students and professionals to enhance their skills.
- Designed with scalability in mind, allowing for easy integration of new courses as the platform grows.

PinCode.Area | HTML, CSS, JavaScript, Bootstrap | Live

- Introducing **PinCode Area**, a simple yet effective platform for users to search locations by pincode with ease.
- Designed a **straightforward layout** for an intuitive user experience, making location searches fast and hassle-free.
- **Revolutionizing location search** by offering a seamless and responsive interface, built with HTML, CSS, JavaScript.

ACHIEVEMENTS

- 1st place in college hackathon for developing a web application to assist users in their coding journey. | <u>Link</u>
- Solved over 500 coding problems on platforms like **Leetcode**, **GFG** .
- Earned Problem Solving (Basic and Intermediate) certificate from HackerRank | Link
- **Finalist** in Top Coder Competition held at Maharana Pratap Group Of Institutions.

EDUCATION

Maharana Pratap Engineering College

2021 - 2024