YASH KATARA

Web Developer

yashkatara451@gmail.com | 9548035336 | Mathura, Uttar Pradesh

GitHub | Linkedin

EDUCATION

BSA College of Engineering and Technology Mathura Uttar Pradesh
CSE Bachelor of Technology July 2020 - 2024
Percentage: 70%

Ch. Jagan Singh Inter College Mathura Uttar Pradesh
PCM Senior Secondary Education 2019 - Present
Percentage: 69%

Ch. Jagan Singh Inter College Mathura Uttar Pradesh
Mathematics High School 2017 - Present
Percentage: 78%

EXPERIENCE

Web Developer | Frontend Developer Noida | Feb 2024 - Present
As a web developer, I specialize in Angular and React.js frameworks, having helped develop projects that require dynamic and functional user interfaces. My portfolio includes building flexible web applications, creating engaging user experiences, and collaborating with teams to seamlessly integrate APIs. I bring a blend of creativity, problem solving skills and a continuous learning mindset to every project, ensuring the best solutions that meet user and professional needs.

Web Developer (Intern) Remote | July 2023 - Aug 2023
During this period as a web developer internship, I've engage in hands-on projects, applying HTML, CSS,
JavaScript, and other key technologies to create responsive websites. Collaborating with a team, I've participate
in all stages of development, from planning to testing, honing problem-solving skills and learning to communicate effectively. With guidance from experienced mentors, you'll receive feedback and support to build a strong portfolio showcasing your abilities, preparing you for a successful career in web development.

SKILLS

Programming Languages:	Java(Basic), Javascript
Libraries/Frameworks:	Angular, React.Js, Node.Js(Basic), WordPress
Databases:	MySQL, MongoDB

PROJECTS / OPEN-SOURCE

RICL Website | Link *Angular*
The RICL website, built using Angular, offers a seamless and intuitive user experience. Its responsive design ensures accessibility across devices, while its dynamic features cater to diverse user needs. With a modern and visually appealing interface, the website effectively communicates RICL's mission, services, and offerings. Enhanced performance and easy navigation further distinguish it as a valuable resource for clients and stakeholdersalike.

Weather ForeCaste Website | Link *HTML, CSS, JavScript*
Weather forecasting is the prediction of what the atmosphere will be like in a particular place by using technology and scientific knowledge to make weather observations . In other words, it's a way of predicting things like cloud cover, rain, snow, wind speed, and temperature before they happen.

CERTIFICATIONS

- Web Development Course From Udemy - **Udemy**
- Java Course From Udemy - **Udemy**