YASH NIMJE
MERN Stack developer

CONTACT ME

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📍 Kabhir Nagar, Nandanvan, Nagpur

EDUCATION

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

Bachelor's In Computer Application (BCCA) – 2024

SKILLS

- HTML

- CSS

- BOOTSTRAP

- JAVASCRIPT

- J-QUERY

- NODE.JS

- XPRESS.JS

- REACT.JS
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- MONGODB

- MYSQL

ABOUT ME

As a passionate and results-driven MERN Stack Developer, I specialize in crafting robust and scalable web applications. My journey, rich in diverse tech experiences, enables me to leverage cutting-edge technologies to build seamless and efficient solutions. With a strong focus on innovation and performance, I am dedicated to delivering exceptional results in every project. Let's connect and explore the world of innovative web development together, transforming ideas into impactful digital experiences !

EXPERIENCE

AMPEX CORPORATIOPN (April 2023- Sept2023) Front-end devloper.

Create user-friendly designs for clients, making sure they look great and work well. Applied front-end object-oriented programming techniques to develop robust client-server systems. Played a key role in the early adoption and implementation of the React JS library within the development team. Leveraged expertise in HTML, CSS, and JavaScript to successfully deliver various projects for the company.

FRONT-END PROJECTS

WebSync Solution

• Developed a front-end interface for an IT tuition classes website to provide information about courses, instructors, and enrollment details.
• Technologies Used: HTML, CSS, JavaScript, Bootstrap
• Responsive design for optimal viewing across various devices.
• Interactive course catalog with filtering and search functionality.
• Contact form integration for inquiries anregistrations.

Aaswad Family Restaurant

• Designed and implemented the front-end for a restaurant website to showcase menu items, location details, and reservation options.
• Technologies Used: HTML, CSS, JavaScript
• Dynamic menu section with images, descriptions, and pricing.
• Google Maps integration for easy navigation to the restaurant location.
• Reservation form with date and time selection.

Rhino Doors

• Created the front-end interface for a carpenter services website to showcase expertise, services offered, and contact information.
• Technologies Used: HTML, CSS, JavaScript
• Service listing with detailed descriptions and pricing.
• Contact form integration for inquiries and service requests.