VISHWAKANT YADAV

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OBJECTIVE:

Frontend Developer with hands-on experience in HTML, CSS, JavaScript, and React.js, dedicated to designin and implementing responsive and scalable user interfaces.

EDUCATION:

2025	Jain (Deemed-to-be University Private university in Bengaluru, Karnataka **Master of Computer Applications**	
2022	Swami Shukdevanand Post Graduate College Shahjahanpur district of Uttar Pradesh **Bachelor of Computer Application (BCA)**	
2019	Kisan Inter College Tilhar Shahjahanpur Uttar Pradesh **Intermediate (PCM)**	

TECHNICALSKILLS:

Programming Language– Frontend Developer

Programming Languages	JavaScript
Frontend Technologies	HTML5, CSS3, Bootstrap, Tailwind, React.js, Redux , Redux Tool Kit
Database	SQL
UI/UX Design	Figma
Version Control System	Git, GitHub
Soft Skills	Critical thinking, Data-driven decision making, Project ownership

TRAINING : **JSpiders - Bengaluru**

Achievements/Tasks

- At JSpiders, I learned to be a JavaScript full stack developer using MERN technology. I've worked on several projects, such as an E-commerce website, a QR code generator, and a Paytm front-end clone.

INTERNSHIP & CERTIFICATES

Web Development   (Webtis Software Solutions) 2022-2023

Mern Stack Developer (JSpiders Marathahalli Software training institute in Bengaluru, Karnataka) 2024-2025

Deloitte Australia Technology Job Simulation on Forage - July 2025

* Completed a job simulation involving development and coding

* Wrote a proposal for creating a dashboard

MAJOR PROJECT

E-Commerce

- Developed an engaging and interactive e-commerce website using React.js, providing users with a seamless shopping experience.
- Successfully integrated various third-party APIs (such as payment gateways and product data) to enhance functionality and security.
- Implemented best practices in user interface design, offering intuitive navigation that improved customer satisfaction and engagement.
- Enhanced website loading speed and performance through code optimization and the implementation of lazy loading techniques.
- Developed a secure and efficient data management system using MongoDB for handling products, customers, and orders.

Weather App   https://vishwakant23.github.io/Weather-Application/

- Developed a weather application that provides real-time weather updates and forecasts based on user input.
- Utilized HTML, CSS, and JavaScript to build the app, leveraging a RESTful API for weather data.
- Designed an intuitive and responsive user interface, ensuring a seamless experience on both mobile and desktop devices.
- Features include location-based weather searches, current weather details (temperature, humidity, wind speed), and a 7-day forecast display.
- Plans to implement geolocation capabilities for automatic weather updates and explore additional features for improved user engagement.

Expense Tracker   https://vishwakant23.github.io/expense-tracker/

- An expense tracker helps your monitor your spending each month. You can add new expense to the list and remove expense annually.