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- Portfolio
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Education

Full Stack Web Development
Masai School, Bengaluru
11/22 - Present

Bachelor Of Technology (ECE) SRMSCET, Bareilly 07/2014 - 05/2018

Higher Secondary Education UP College, Varanasi 07/2011 - 05/2013

Technical Skills

HTML5 CSS3 JavaScript

React Redux Node.js

Express.js MongoDB Git

Prompt Engineering

Soft Skills

Problem Solving Teamwork

Time Management Adaptability

Certifications

Web Development
Udemy
Certification Link &

Shashikant Yadav

Full Stack Web Developer

Professional Summary

Proficient MERN developer with expertise in full stack web development. Demonstrated skills in solo and collaborative projects, showcasing adaptability to new technologies. Adept at leveraging Generative AI, with a keen aptitude for rapid acquisition of diverse tech stacks. Strong problem-solving abilities and a collaborative mindset drive project success.

Projects

SkillVantage Live Demo Link Github Repo Link

React Redux Chakra-Ul Node.js Express.js

MongoDB

- Developed a Coursera-like platform using React, Redux, Chakra-UI, Node.js, Express.js, and MongoDB.
- Implemented a responsive design for optimal user experience across devices.
- Integrated Chakra-UI for a consistent and appealing UI design.
- Implemented CRUD operations for an admin dashboard, allowing administrators to manage courses and user data.
- Designed and developed a login and signup page using Redux, ensuring secure user authentication.

Al-TextCraft Live Demo Link Github Repo Link
React Node.js MongoDB OpenAl API
Chakra-UI

- Developed a full-stack web application that seamlessly integrates with OpenAl API to perform explanation generation, summarization, and language translation.
- Implemented React architecture and integrated Chakra-UI for a responsive and visually appealing user interface.
- Created user authentication and authorization functionalities using Node.js, MongoDB, and OpenAl API.
- Implemented dark mode feature for enhanced user experience.
- Successfully integrated generative AI functionality to generate meaningful and relevant outputs.