DEEPAK KEVLANI

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Jaipur, Rajasthan (302012)



Full Stack Developer (MERN)

SUMMARY

Experienced Full Stack Development teacher specializing in the MERN (MongoDB, Express.js, React.js, Node.js) stack, as well as HTML, CSS, JavaScript, jQuery, Bootstrap, and Tailwind CSS. With 1.5 years of teaching experience, I've successfully guided students through comprehensive learning journeys, preparing them for success in web development. Now eager to transition into a Full Stack Developer role, leveraging teaching expertise and technical proficiency to contribute to collaborative development projects.

EDUCATION

Jaipur National University

Bachelor of Computer Applications 2019-2022

TECHNICAL SKILLS

Frontend Skills

- HTML 5
- CSS 3
- JAVA SCRIPT
- JQUERY
- REACT JS

Backend Skills

- Node JS
- Express JS
- MongoDB (DATABASE)

Framework's

- Bootstrap
- · Tailwind CSS

Other Skills

Git & Github

CERTIFICATIONS

- HTML, CSS & JavaScript Certificate, Udemy
- Python Certificate, Guvi
- AI for India 2.0 Certificate, Guvi

PROFESSIONAL EXPERIENCE

Web Development Instructor

Professional Academy Institute | 2023 - Current

 Dynamic and skilled web design teacher with a proven track record of inspiring students to excel in the art and science of Web development.

PERSONAL PROJECTS

Personal Portfolio

 Welcome to my portfolio! Crafted with HTML, CSS, Bootstrap, and JavaScript, it showcases interactive features, sleek design, and a responsive layout. From front-end design to back-end functionality, it reflects my dedication to creating engaging web experiences. Dive in to uncover the passion driving my work in web development.

Animated Website

• Explore my website crafted with HTML, CSS, and JavaScript, enhanced with Locomotive Scroll and GSAP for captivating animations. Dive in to experience seamless scrolling, stunning visuals, and dynamic elements that bring the site to life. Discover the perfect blend of design and interactivity that showcases my skills and creativity in web development.

Weather App

 Discover the Weather App, a dynamic website powered by React.js, Tailwind CSS, and real-time data from an API.
Seamlessly blending functionality and aesthetics, this app provides up-to-date weather information with a userfriendly interface. Explore the forecast with ease and enjoy the sleek design tailored for an immersive user experience.